



GOLDBLATT 1951 CATALOG

*Manufacturers of the Largest and
Most Complete Line of Tools for*



**PLASTERERS
BRICKLAYERS
TILE SETTERS
CEMENT FINISHERS
LATHERS
BUILDING
CONTRACTORS
AND ALL MASONRY
TRADES**



Goldblatt Tool Company

1910 Walnut Street

Kansas City 8, Missouri



FIRST CHOICE OF THE TRADE FOR 66 YEARS

IT'S EASY TO ORDER BY MAIL

Thousands prefer this easy way of ordering their tools. Take all the time you want to select your tools, compare qualities thoroughly and decide what is best for your needs. Then just take these 3 simple steps:

1. GIVE COMPLETE INFORMATION.

Make a list of items wanted, using the order blank enclosed or any plain piece of paper if no order blank is available. State the full Catalog Number, also the Quantity, Size, Name and Price. Then add and total the Prices.

2. INCLUDE POSTAGE.

Kindly add 5% to the total amount of your order for Postage and Packaging, minimum 25c. Orders that cannot be sent Parcel Post will be shipped via Express, Motor Freight or Rail Freight, transportation charges collect, whichever is the cheapest.

3. MAIL YOUR ORDER.

Send your order direct to the GOLDBLATT TOOL CO., 1910 WALNUT ST., KANSAS CITY 8, MO., and enclose remittance for both merchandise and postage. An addressed envelope is enclosed for your convenience.

HOW TO SEND MONEY.

The easiest and best way to send your remittance is by Postoffice Money Order, Postal Note, Express Money Order, Bank Money Order, Personal Check, Bank Draft or Cashiers' Check. If you telegraph, send a Western Union Money Order. If it is necessary to send currency, please register your letter.

C. O. D. ORDERS.

We advise against C.O.D. orders as it takes longer to process them, they are more expensive and it will take longer for you to get your order. If it is absolutely necessary to ship C.O.D., kindly include a minimum deposit of \$1.00 with your order.

You will find in this catalog certain accessory items and equipment which are not made by us. However, they were selected only after careful consideration to make sure that they measure up to the standards of the tools we ourselves manufacture.

ALL PRICES ARE NET F.O.B. OUR FACTORIES

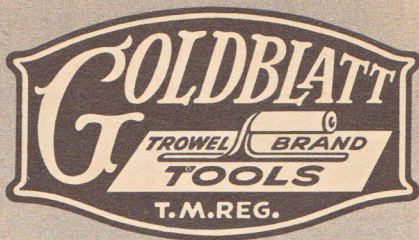
MAIL ALL ORDERS AND CORRESPONDENCE TO

GOLDBLATT TOOL COMPANY

1910 WALNUT STREET

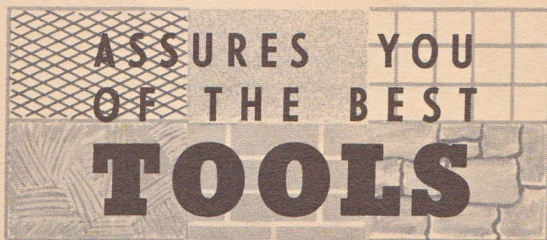
KANSAS CITY 8, MISSOURI

THIS 1951 CATALOG SUPERSEDES ALL PREVIOUS ISSUES. PRICES SUBJECT TO CHANGE WITHOUT NOTICE.



THIS
REGISTERED

TRADE-MARK



**PROUDLY MADE ★ ★ ★ ★ PROUDLY USED
BY SKILLED CRAFTSMEN FOR OVER 66 YEARS**

It has taken 66 years to build the line of **practical** tools as illustrated in this catalog. This company has been managed by artisans who have never allowed administrative problems to swerve them from their policy of personal participation in skilled tool making.

That is why Goldblatt Tools deliver greater Wear, Comfort, Toughness, Value, and Versatility.

**MANUFACTURED IN KANSAS CITY, MISSOURI
USED THROUGHOUT THE WORLD**

Goldblatt Tool Company

1910 Walnut Street Kansas City 8, Missouri



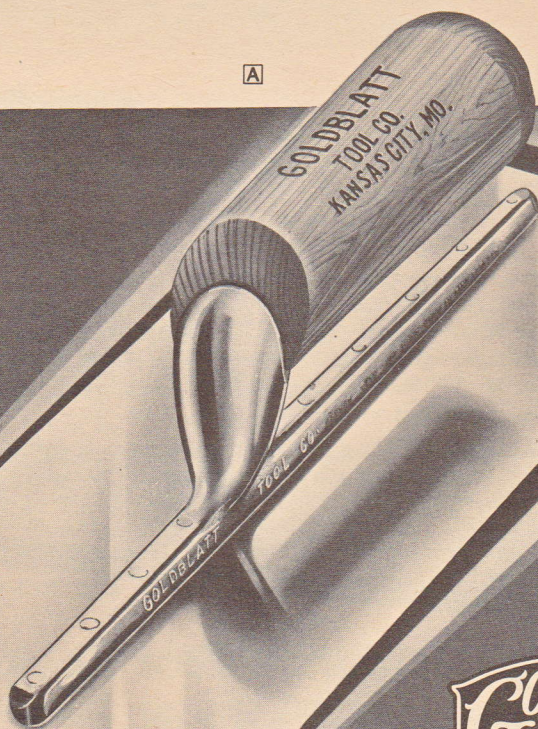
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GOLDBLATT...

HEAT TREATED ALUMINUM MOUNTING

Number 2S and Number 3C Trowels made in following lengths: 10-in., 10½-in., 11-in. or 11½-in. Widths: 4-in., 4½-in. or 4¾-in. When size is not specified, we ship standard size which is 10½-in. x 4½-in.

A No. 2S—WITH STRAIGHT STYLE HANDLE AND ALUMINUM MOUNTING—TEN RIVETS—Each \$3.75



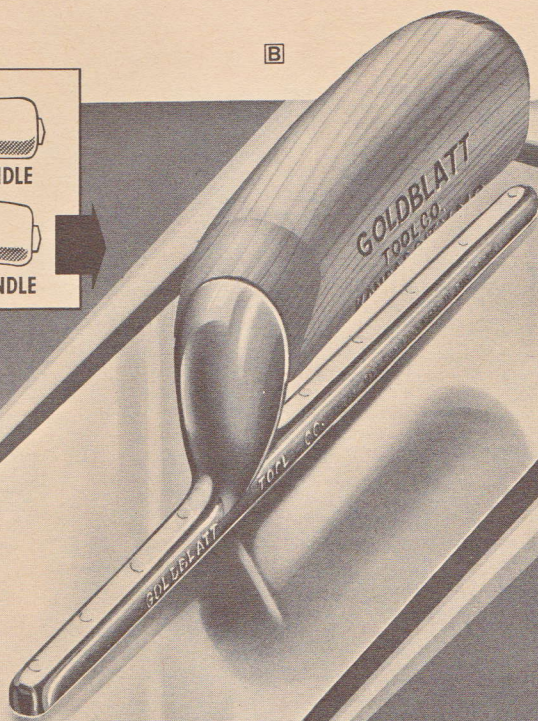
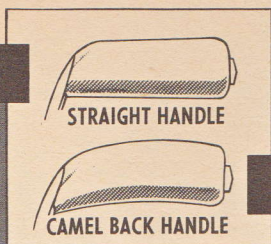
PLASTERERS' TROWELS

CORRECTLY TEMPERED FLEXIBLE STEEL BLADE

First Choice OF THE TRADE FOR 66 YEARS

[B] No. 3C—WITH CAMEL-BACK HANDLE AND ALUM-
INUM MOUNTING—TEN RIVETS—Each..... \$3.75

[B]





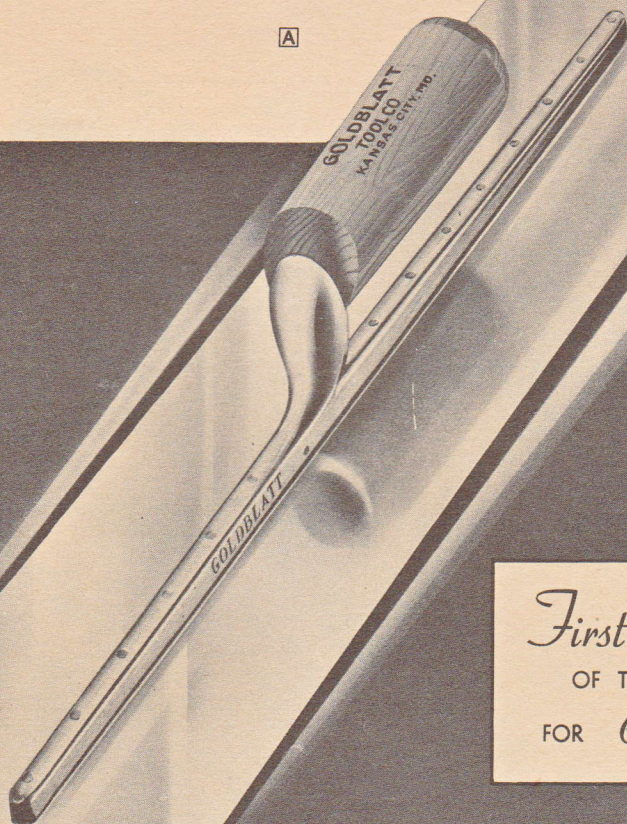
CEMENTERS'

[A] MOST POPULAR CEMENT FINISHERS' TROWEL—Notice the extra large stiff rib to withstand heavy pressure. Blades correctly tempered of the toughest spring steel have the undisputed reputation of being the thinnest ground. Expert cement finishers appreciate these wonderful features, all of which has taken years of time and study to accomplish. **ONCE USED, YOU WILL USE NO OTHER. IT'S A DREAM.** Furnished in 4-in., 4½-in. or 4¾-in. widths. When Width Is Not Specified, We Ship the Standard Width, Which Is 4-in. Please Give Catalog Number, Length and Width.

No. 4-S—Length, 10-in. Ten Rivets—Each	\$3.75
No. 4-S—Length, 11-in. Ten Rivets—Each	3.75
No. 4-S—Length, 12-in. Ten Rivets—Each	3.75
No. 4-S—Length, 14-in. Twelve Rivets—Each	4.00
No. 4-S—Length, 16-in. Fourteen Rivets—Each	4.25
No. 4-S—Length, 18-in. Sixteen Rivets—Each	4.50
No. 4-S—Length, 20-in. Eighteen Rivets—Each	6.00

[The 20-inch Trowel comes in 4-inch width only.]

[A]



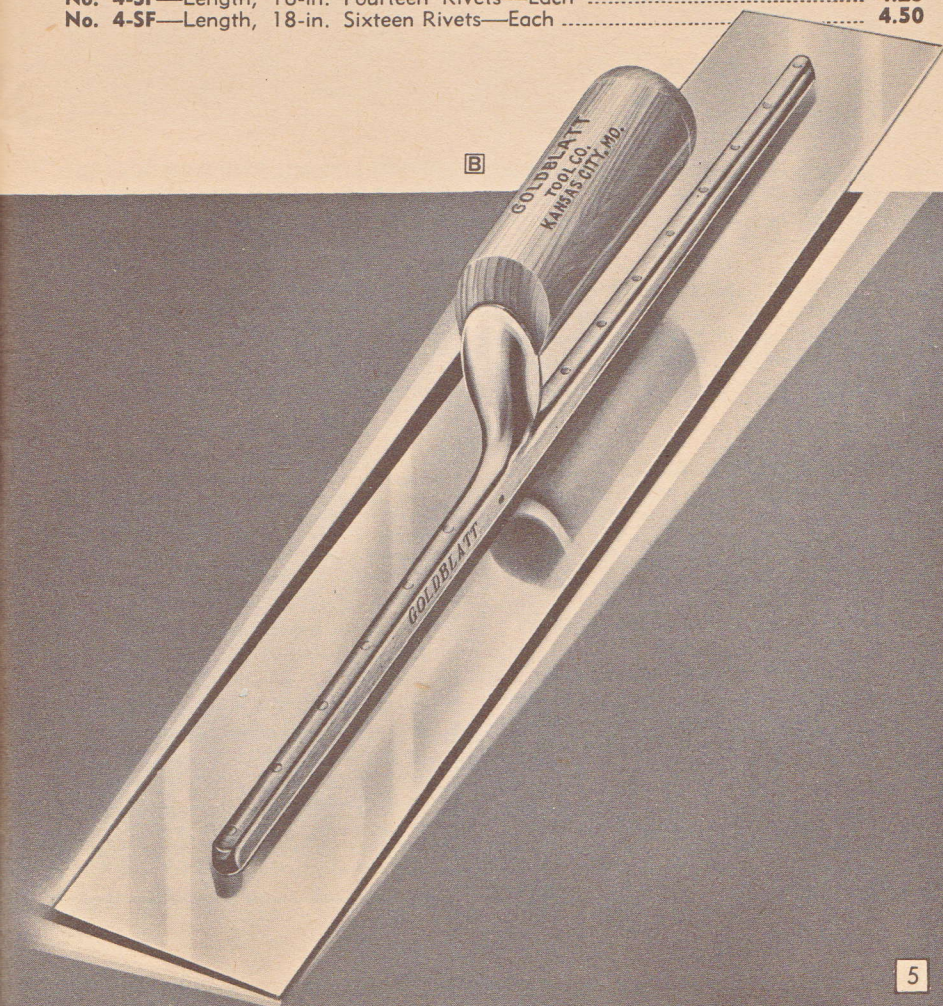
First Choice
OF THE TRADE
FOR 66 YEARS

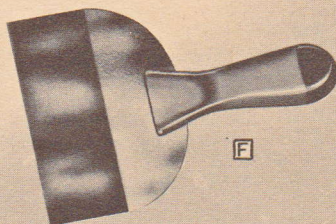
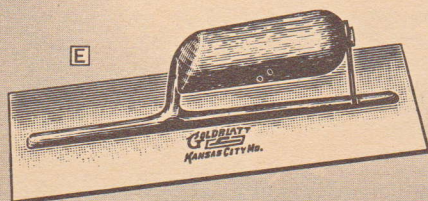
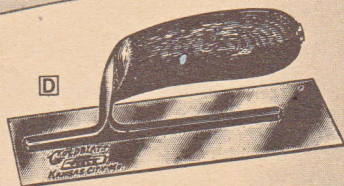
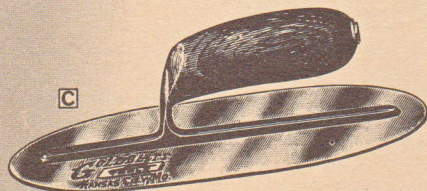
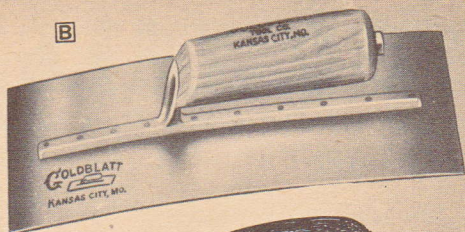
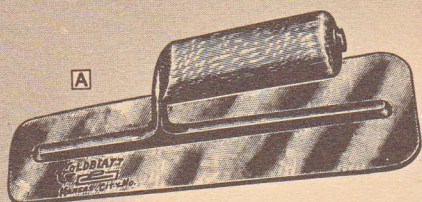
TROWELS

THE ONLY COMPLETE LINE OF CEMENTERS' TROWELS
IN WHICH ALL SIZES ARE MADE WITH
ALUMINUM MOUNTINGS

[B] CEMENT FINISHERS' FANNING TROWEL—Our Fanning Trowels are of same superior quality and workmanship as found in our regular Cement Finishers' Trowels. They can be had in 3-in. or 3½-in. widths. Simply give catalog number, length and width of Fanning Trowels wanted. We Send 3-in. Width unless Otherwise Specified. Please Give Catalog Number, Length and Width.

No. 4-SF—Length, 10-in. Ten Rivets—Each	\$3.75
No. 4-SF—Length, 11-in. Ten Rivets—Each	3.75
No. 4-SF—Length, 12-in. Ten Rivets—Each	3.75
No. 4-SF—Length, 14-in. Twelve Rivets—Each	4.00
No. 4-SF—Length, 16-in. Fourteen Rivets—Each	4.25
No. 4-SF—Length, 18-in. Sixteen Rivets—Each	4.50





A ASBESTOS PIPE COVERERS' TROWEL—Rounded corners. Size 10-in. x 4½-in.
No. A33AS—Each\$3.85

B "CURVED BLADE" DRY WALL TROWEL—For dry wall construction. Bottom side of blade made with 3/16-in. curve as illustrated. Size 10½-in. x 4½-in.
No. 34DW—Each\$3.95

C PLASTERERS' STUCCO TROWEL—Those plasterers who are called upon to do all sorts of finishes and textures in both interior and exterior plastering and stucco work find this Goldblatt Oval Trowel convenient. Size 10½-in. x 4½-in.
No. 500—Each\$4.15

D MIDGET SIZE CEMENTERS' TROWEL—A most useful trowel when finishing small areas, window sills and similar spaces. Size 7½-in x 3-in.
No. 507½—Each\$2.90

E TERRAZZO OR CEMENT BLOCK MAKERS' TROWEL—With extra heavy blades. Size 11-in. x 4½-in.
No. 20—Each\$4.25

F WIDE BLADE KNIFE OR SCRAPER FOR "DRY WALL" CONSTRUCTION—A convenient tool for many uses. Six inches wide. Working edge of blade is square for filling corners. Very flexible steel spring blade. Smooth, comfortable handle. A companion tool to the Curved Blade Dry Wall Trowel.
No. 406—Each85c

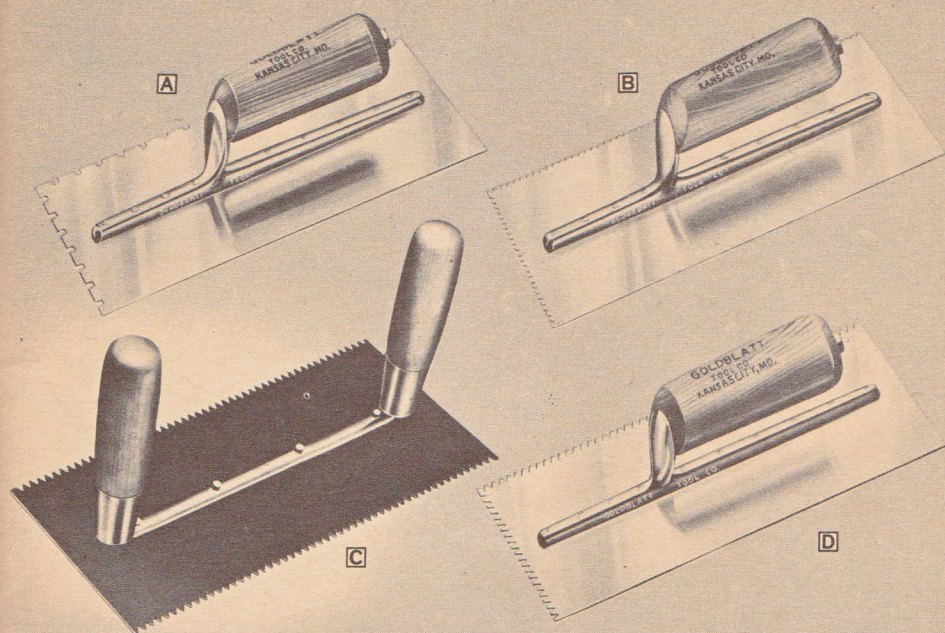
TROWELS REBLADED

We put New Blades on Old Mountings, any Brand or Make, provided old mounting has not been rebladed before. Prices for reblading shown below. State size of blade wanted. Send Old Mountings or Old Trowels to us by parcel post. Include 25c per trowel for return parcel post.

Prices for Reblading Hand Trowels

10-in. length—Each	\$2.50
10½-in. length—Each	2.50
11-in. length—Each	2.50
12-in. length—Each	2.75
14-in. length—Each	3.00
16-in. length—Each	3.25
18-in. length—Each	3.50

If you want a new handle, add 25c to above prices and state if straight or camel-back handle is desired.



NOTCHED OR SERRATED TROWELS

Used in spreading Mastic Pastes or Glue in preparation for the laying of Clay Tile, Rubber, Asphalt, Cork, Linoleum and Composition Floors and Walls.

We offer the finest and most complete line of Notched Trowels which are of same high quality as our well known Plastering and Cement Finishers' Trowels. The four types illustrated are the popular numbers, although we can offer a wider variety of special notchings on request. All are made with toughest correctly tempered flexible blades.

A Trowel No. 5-S is ideally suited for floor work. This Trowel has extra wide "U" shaped notches that makes spreading easier over floors. The blade is specially tempered for flexibility and long life. Blade size to 10½-in x 4½-in.

No. 5-S—Each\$3.85

B Trowel No. 55-S is especially designed with small "U" shaped notches for spreading pastes in wall work. The notches are just the right depth to allow an even flow of paste for best adhesion. Trowel handle fits your hand perfectly. Blade size is 10½-in x 4½-in.

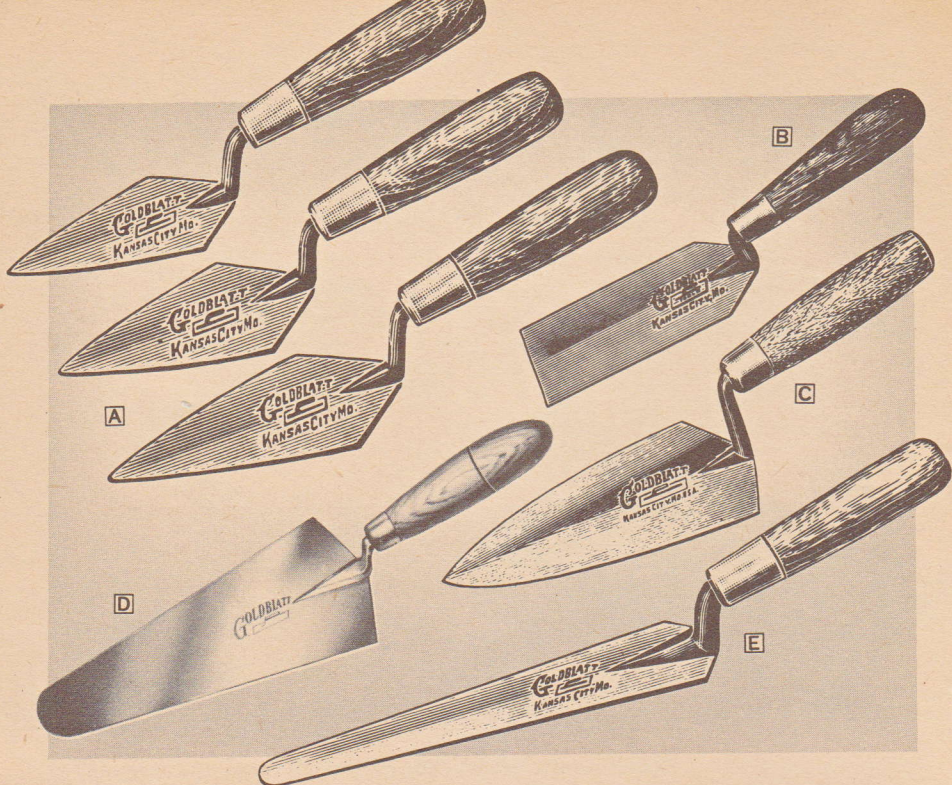
No. 55-S—Each\$3.85

C Double Handle Trowel No. 52-H is designed for spreading mastics in wall tile work. Deep "V" type notchings allow the correct flow of mastic on the surface. The special double handle allows faster application and is far less tiring to use. Blade size is 10-in. x 5-in.

No. 52-H—Each\$3.85

D Trowel No. 56-S is a combination tool. The special "V" tooth notches are designed for spreading pastes in both floor and wall work. The blade is specially tempered to provide maximum flexibility. This trowel is a utility tool that every craftsman needs. Blade size 10½-in. x 4½-in.

No. 56-S—Each\$3.85



GOLDBLATT POINTING, MARGIN, BUTTERING, GAUGING AND PIPE TROWELS

—Blade, Post and Handle Tang—Forged in one piece, Blades Taper Ground, Highly Polished and Flexible. Finest quality Hard Maple Handles with heavy steel ferrule. Plasterers, Bricklayers, Cement Finishers, Tile Setters and Asbestos Pipe Coverers who want the finest always choose **Goldblatt**.

- A POINTING TROWELS**—Solid Post
 No. 104½—4½-in. Blade—Each...\$1.10
 No. 105½—5½-in. Blade—Each... 1.10
 No. 1007 — 7-in. Blade—Each... 1.65
 7-in. used principally by Tile Setters—Shorter size Pointing Trowels used by all masonry trades.

- B MARGIN TROWELS**—Solid Post.
 No. 108—5-in.x2-in. Blade—Each..\$1.10
 No. 180—8-in.x2-in. Blade—Each.. 1.75
 No. 181—9-in.x3-in. Blade—Each.. 2.50

- C TILE SETTERS' BUTTERING TROWELS**—Solid Post.
 No. 106—7-in.x4¾-in. Blade—Ea. \$2.50

- D PLASTERERS' GAUGING TROWELS**—Solid Post.
 No. 1107—7-in.x3⅞-in. Blade—Ea. \$2.50

- E ASBESTOS PIPE COVERERS' TROWEL**—Solid Post.
 No. 113—10-in.x2-in. Blade—Each \$2.50

ECONOMY GRADE—POINTING, MARGIN, BUTTERING AND PIPE TROWELS

—For those who need an extra trowel of above shapes, for odd jobs and clean-up, we offer forged in one-piece, hollow-post construction, not taper ground, at following prices:

POINTING TROWELS—HOLLOW POST TYPE		
No. 204—4-in. Blade—Each		\$.75
No. 205—5-in. Blade—Each75
No. 206—6-in. Blade—Each75
No. 207—7-in. Blade—Each85

MARGIN TROWELS—HOLLOW POST TYPE		
No. 208—5-in.x2-in. Blade—Each		\$.75
No. 280—8-in.x2-in. Blade—Each		1.00
No. 281—9-in.x3-in. Blade—Each		1.50

TILE SETTERS' BUTTERING TROWELS—HOLLOW POST TYPE

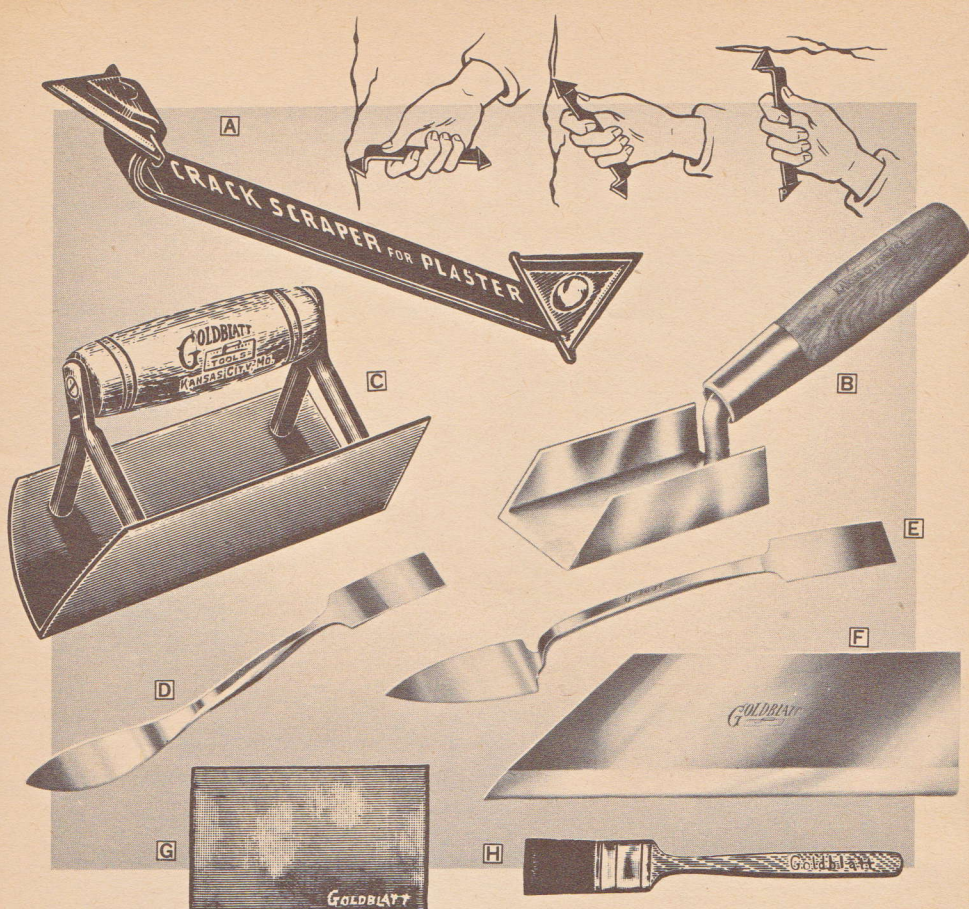
No. 1206—7-in.x4⅞-in. Blade—Each	\$1.50
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PLASTERERS' GAUGING TROWELS—HOLLOW POST TYPE

No. 1207—7-in.x3⅞-in. Blade—Each	\$1.50
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ASBESTOS PIPE COVERERS' TROWEL—HOLLOW POST TYPE

No. 213—10-in.x2-in. Blade—Each	\$1.50
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A PLASTERERS' CRACK-SCRAPER—This scraper cuts plaster easily and is self-sharpening. Each cutting blade has three points which can be changed by unscrewing. V-shaped or dovetailed slots can be made with scraper by manipulating it properly.

No. C-4—With two cutting blades attached. Each50c

No. C-4B—Extra cutting blades are priced at two for25c

B PLASTERERS' ANGLE TROWEL

No. 40-SA—4-in.x2½-in.—Each\$1.50

No. 40-A—4-in.x4 -in.—Each 1.50

No. 41 —4-in.x2¾-in.—Each 1.50

No's 40-SA and 40-A are aluminum. No. 41 is made of stainless steel.

C PLASTERERS' INSIDE CORNER TROWEL

No. C39 —6-in.x2½-in.—Each\$1.50

No. C39L—6-in.x3½-in.—Each 1.75

PLASTERERS' ORNAMENTAL TOOLS

D LEAF AND SQUARE

No. C25—Size¼-in. ⅜-in. ½-in.
Each\$1.75 \$1.75 \$1.75

E TROWEL AND SQUARE

No. C32—Size⅝-in. 1-in. 1½-in.
Each\$2.00 \$2.00 \$2.00

F PLASTERERS' MITER RODS—Made of highest grade steel. Light in weight and true in accurateness.

Made in all even lengths from 2-in. to and including 24-in. When ordering state lengths wanted.

Length	Price Each	Length	Price Each
2-in.....	.20	14-in.....	\$1.85
4-in.....	.45	16-in.....	2.10
6 in.....	.80	18-in.....	2.40
8-in.....	1.05	20-in.....	2.60
10-in.....	1.35	22-in.....	2.80
12-in.....	1.60	24-in.....	3.00

G PLASTERERS' PLAIN SCRAPERS—Also used by Cabinet Makers, of finest quality properly tempered steel.

No. 235—Size 3-in.x4 -in.—Each\$.25

No. 245—Size 4-in.x4 -in.—Each30

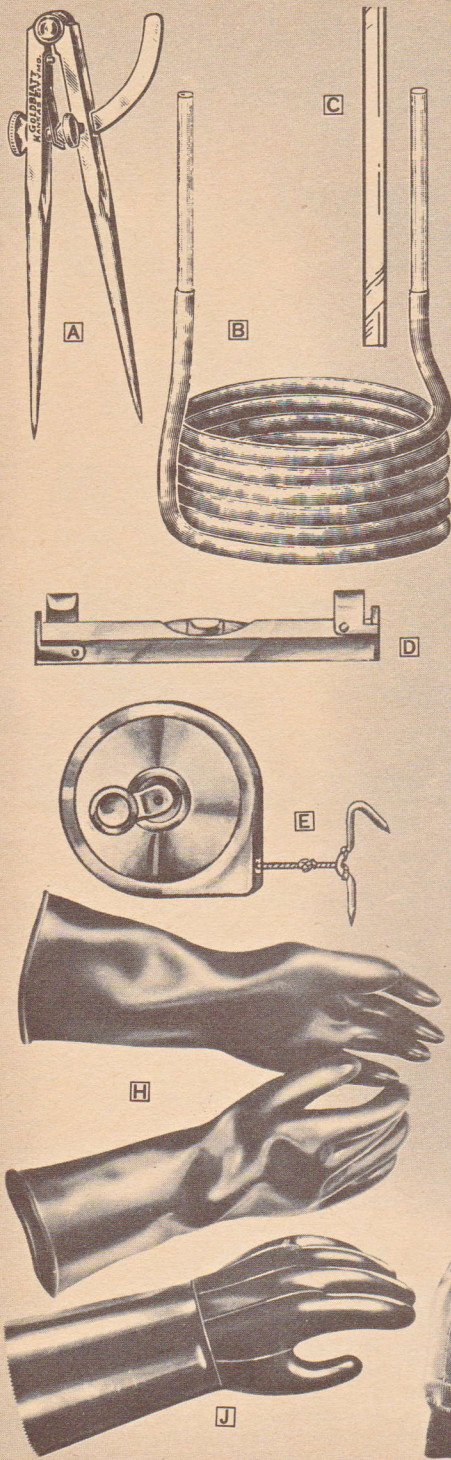
No. 255—Size 4-in.x4½-in.—Each35

H PLASTERERS' FLAT TOOL BRUSHES—LONG HANDLE

No. 6—Size 1 i-n. wide—Each\$.60

No. 7—Size 1½-in. wide—Each75

No. 8—Size 2 -in. wide—Each95



A COMPASS OR DIVIDERS

8-in. size—Each\$1.35
10-in. size—Each1.75

B GOLDBLATT'S WATER LEVEL—Is very convenient and used in most cases where extreme accuracy is required, on such work, as ornamental plastering in theatres, churches or public buildings. Made of a fine quality rubber, 50 feet long and has a 12-in. glass tube inserted in each end.

Complete outfit\$6.50

C EXTRA GLASS TUBES FOR WATER LEVELS Each50c

D ALUMINUM LINE AND SURFACE LEVEL
—3-in. long Nickel Silver Hooks.
Weights only 1/2-oz.

No. 555—Each75c

E LINE CHALKING REEL—Improved Bearings—The accurate alignment and larger area of the bearings result in smooth action. Larger, Thinner Reel—Line won't pile up and make snarls that have to be untangled. Faster and Easier Winding—Put a finger tip, spike, or pencil in the socket type handle and zip the line in a jiffy. New Case Holds More Chalk—Cover fits snugly to prevent leaks but opens easily. 100-Foot Capacity—Reel holds 100 feet of line easily. Fifty feet furnished in standard Reel.

No. 433—Each\$1.25
50 Feet of Line and Chalk in the Reel

No. 433-A—Each\$1.50
100 Feet of Line and Chalk in the Reel

F POWDERED CHALK—Used for refilling chalk line reels.

No. 532—Blue color, 3-oz. pkg.....15c

No. 533—Blue Color, 1/2-lb. p'g.....35c

No. 538—Red color, 3-oz. pkg.....30c

G NEOPRENE DIPPED KNIT WRIST CANVAS GLOVES—Used by Stucco Dashers, Masons, Construction Workers. Handiest and longest wearing work gloves made.

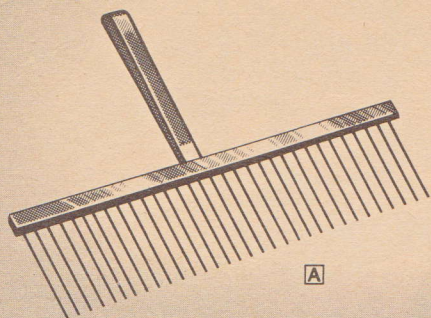
No. 505—Per Pair90c

H PLASTERERS' AND TUCK POINTERS' RUBBER ACID GLOVES

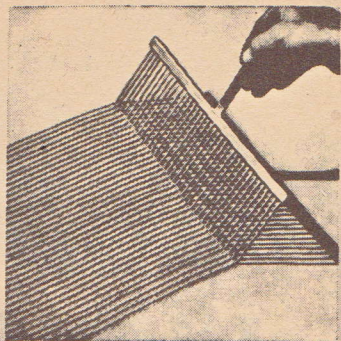
	No. 87D	No. 88D	No. 90D
Thickness.....	.015	.020	.030
Length	10 1/2-in.	12-in.	14-in.
Size	8 to 11	9 1/2 to 11	9 to 12
Per pair	\$1.50	\$2.25	\$3.25

J LONG GAUNTLET NEOPRENE DIPPED CANVAS GLOVES—These are made exactly as No. 505 except for the long gauntlet, overall length, 14 1/2 inches. Affords better protection to your wrists and forearms.

No. 7702—Per pair\$1.85



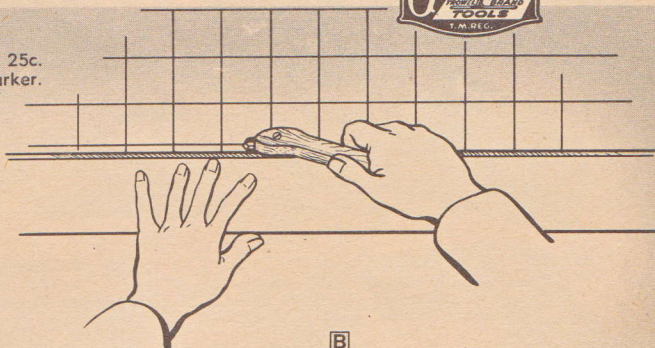
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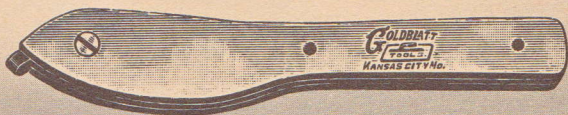
Extra blades 15c each or 2 for 25c.
Just specify DeLuxe Tile Marker.



Full size Side View of our
patented Razor Steel Blade as
used in DeLuxe Tile Marker.



B



A PLASTERERS' "PAL" SCARIFIER—The little tool
the trade has been looking for. Do better work
with this new scarifier. Also excellent for modernistic
texturing. Tempered steel tines are flat, extremely
flexible, all welded. Lightweight and easy to use.

B PLASTERERS' DELUXE TILE MARKER—

You have dreamed of a Tool with which
you could do an extra fine job of marking
imitation tile in Bathrooms and Kitchens with-
out cutting ugly uneven grooves and utterly
ruining the looks of the job. You have often
thought that if you could just get your hands
on a Tool like this that you would welcome
every job of this kind.

Our patented DeLuxe Tile Marker, which is
shown here, overcomes all obstacles formerly
encountered in this work. It is so devised
that even an apprentice can use the tool and
accomplish a perfect job of Tile Marking. It
is impossible to cut wrong, too deep or too

shallow. Simply pencil mark the lines. This
can be done with the aid of a compass and
a straight edge. Squares can be laid out in
the following most popular sizes—4-in. x
4-in., 6-in. x 3-in., or 6-in. x 6-in. This little
wonderful tool with its keen Razor Steel
Blade will do the rest.

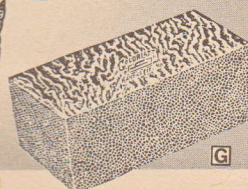
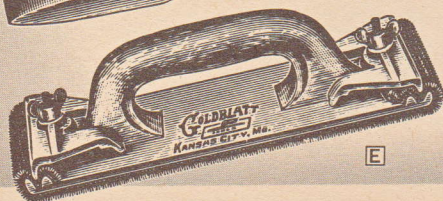
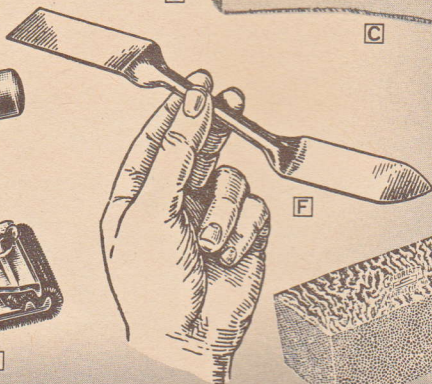
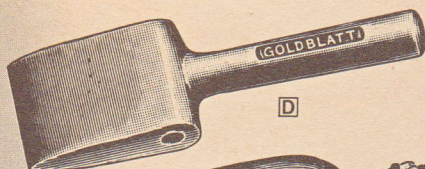
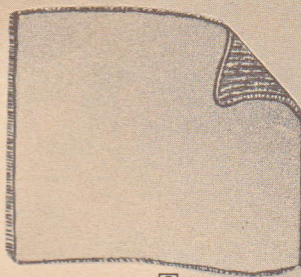
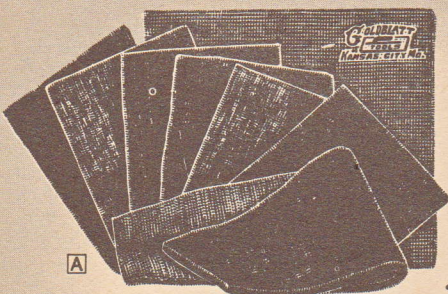
Made of Aluminum. Weighs only 3½-oz.,
6½-in. long. Can be carried in Vest Pocket.
Blades will last a long time before worn out.
New blades can be inserted in one minute.

With each DeLuxe Tile Marker we include
two blades, one to cut half round joint and
one to cut "V" joint. See illustration above.
Each \$1.25

No. 6-PAL— 6-in. wide\$.95

No. 8-PAL— 8-in. wide 1.25

No. 12-PAL—12-in. wide 1.50



A SPONGE RUBBER SHEETS—For making rubber floats. Skin on the side which is attached or cemented to metal or wood back. The opposite, or working face, with open cells.

No. 985R—16-in. x 8 in. x $\frac{5}{8}$ -in. hard density. Each **\$2.25**

No. 986R—16-in. x 8-in. x $\frac{5}{8}$ -in. porous density. Each **\$1.50**

B RUBBER CEMENT FOR ATTACHING RUBBER TO METAL OR WOOD

No. 226—Pint can—Each **85c**

C SAND FINISHING CARPET—This is the Sand Finishing Carpet used by plasterers everywhere and is used either on wood floats or on our No. 16 aluminum floats shown on this page.

Tight close nap. Not a pattern or figured carpet, but of one solid shade, usually a sand color.

Comes in pieces, approximately 18-in. x 27-in. Per piece **\$2.25**

D PLASTERERS' ALUMINUM ANGLE PADDLES—Hollow center, so that weight is only 6 oz. Width is $2\frac{1}{2}$ -in. Length $7\frac{3}{4}$ -in. Thickness $\frac{7}{8}$ -in.

No. 12—Each **\$1.00**

E PLASTERERS' ALUMINUM SAND FINISHING FLOAT—New pieces of carpet or felt easily and quickly replaced with a few turns of thumb screw.

WILL LAST A LIFETIME—NO RUSTING, NO WARPING.

As it looks with a piece of carpet fastened to it ready for use. Size 9-in. long by 4-in. wide.

No. 16—Each (less carpet) **\$2.50**

F PATCHER—THE TOOL OF MANY USES

—With its combined square and trowel pointed blades, offset from the handle, this Patcher fills a long felt need for an all around handy tool. Running joints and other kinds of plastering and all sorts of cleaning and scraping jobs are among the many uses for the Patcher. Made of cutlery steel, oil hardened and tempered to extreme toughness, it is capable of withstanding severe treatment.

No. 116—Each **50c**

G PLASTERERS' RUBBER SPONGES

No. 758— $7\frac{1}{2}$ x $4\frac{5}{8}$ x $1\frac{5}{8}$ -in.—Each **70c**

H PLASTERERS' ALUMINUM ANGLE FLOAT—Once used, you will not be without this wonderful tool. Works fine in Brown Coat Plastering.

No. 9AL—9-in. x 4-in.—Each..... **\$1.50**

No. 19AL—12-in. x 4 $\frac{1}{2}$ -in.—Each..... **2.50**

STAINLESS STEEL ANGLE FLOATS—Same style and size as above.

No. 9SS—9-in. x 4-in.—Each..... **\$1.75**

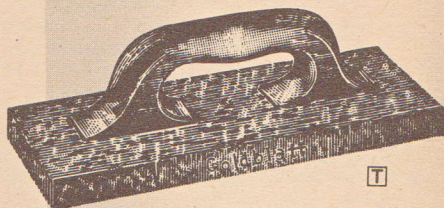
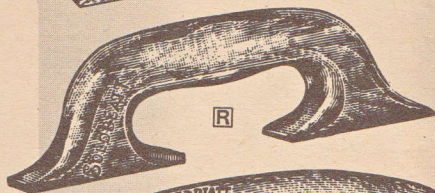
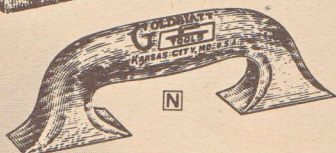
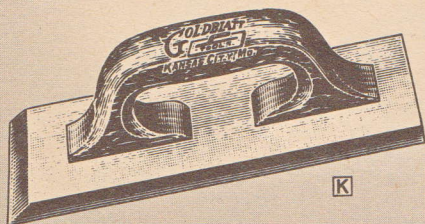
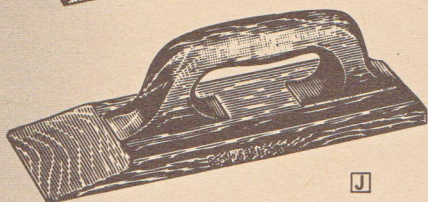
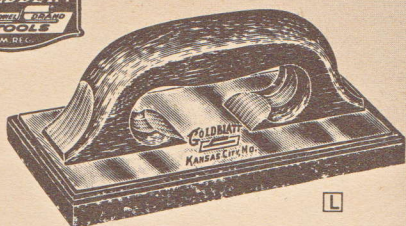
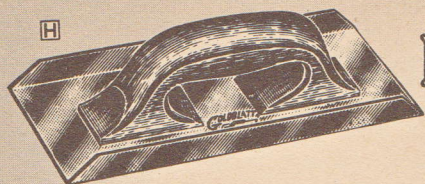
J PLASTERERS' WOOD ANGLE FLOAT—Made from selected Mahogany and fitted to one of our comfortable Float Handles.

No. 9M—10-in. x 4-in.—Each..... **95c**

K PLASTERERS' PLASTIC ANGLE FLOAT—

Here is a rigid, color proof, extremely durable plastic angle float for composition work which is a top-quality Trowel Brand Tool. Size 4-in. x 10-in.

No. 93—Each **\$1.75**



L PLASTERERS' MOLDED RUBBER FLOATS

—Used by plasterers and cement finishers. Molded sponge rubber face of correct porosity. Properly cemented to a flanged stainless steel back.

No. 95R—8-in. x 4-in.—Each.....\$1.85

No. 95-F—Extra molded rubber face.

Each\$1.10

M PLASTERERS' SPONGE RUBBER FLOATS

—Sponge rubber of correct density, properly cemented to a flat metal back.

No. 97R—10-in. x 4-in.—Each.....\$2.15

PLASTERERS' FLOAT HANDLES

N No. 3S—7¼-in. long—Each35c

R No. 3 —9¼-in. long—Each35c

S No. 14 — 10-in. long—Each35c

The No. 3S and No. 3 handles are most suitable for Plasterers' Floats of all kinds. The No. 3 handle, as well as the No. 14, is used principally on Cement Finishers' Floats.

T PLASTERERS' CORK FLOATS WITH HANDLES

—Made of finest quality, smooth cork, attached to our No. 3 float handle as shown on this page.

No. 3H—11-in.x5-in.x5/8-in.—Each\$1.75

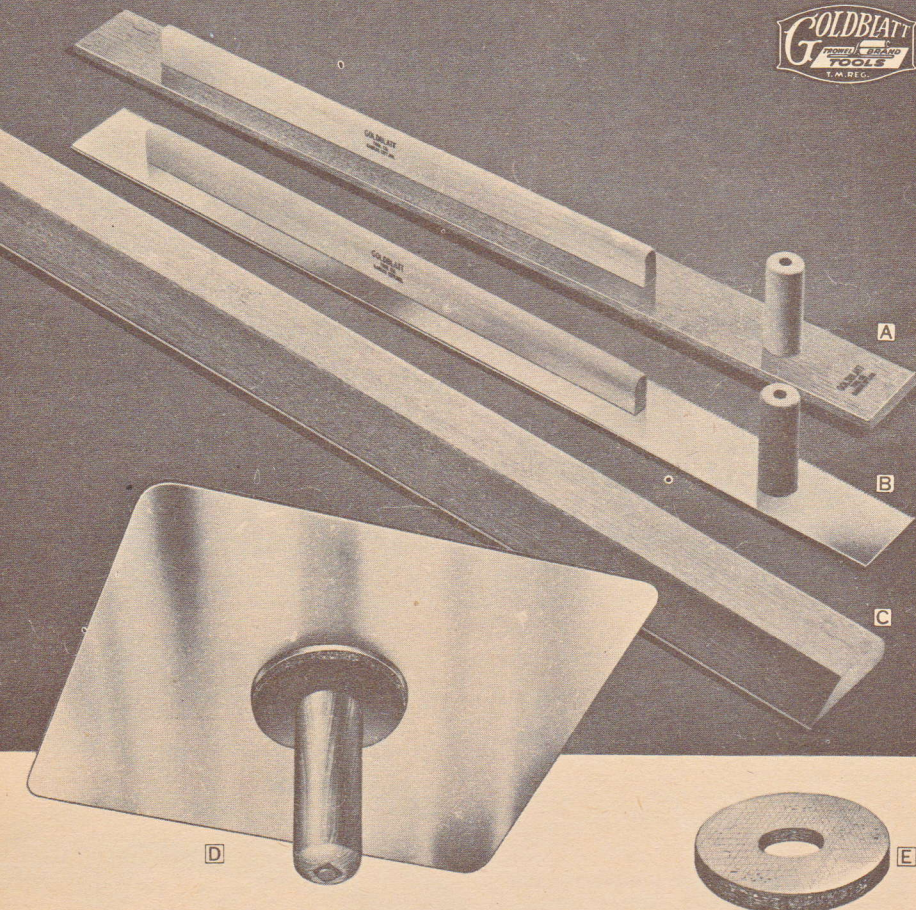
No. 6 —11-in.x5-in.x1-in.—Each 2.00

A A PLASTERERS' CORK FLOATS WITHOUT HANDLES

—Made of finest quality cork, carefully smoothed on both sides.

No. 3—11-in.x5-in.x5/8-in.—Each\$1.25

No. 4—11-in.x5-in.x1-in.—Each 1.50



A PLASTERERS' WOOD DARBIES—

No. 5—White Pine, 45-in.x3 $\frac{5}{8}$ -in.x $\frac{1}{2}$ -in.
Each\$2.50

No. 6—Mahogany, 45-in.x3 $\frac{5}{8}$ -in.x $\frac{1}{2}$ -in.
Each 3.00

**B PLASTERERS' ALUMINUM DARBIES—
SMOOTH OR SERRATED EDGE—**

The smooth edge type aluminum darbies are ideal to finish acoustic plasters such as zonolite, sabinite, kalite, etc.

The serrated or notched edge aluminum darbies provides an automatic key that locks the scratch and finish coats in a permanent bond.

No. 7—Aluminum smooth edge, 44-in.x3 $\frac{1}{2}$ -in.x $\frac{1}{8}$ -in.—Each\$3.00

No. 77—Aluminum serrated on one edge, 42-in.x3 $\frac{1}{2}$ -in.x $\frac{1}{8}$ -in.—Each 4.75

No. 772—Aluminum serrated on both edges, 42-in.x3 $\frac{1}{2}$ -in.x $\frac{1}{8}$ -in.—Each 5.25

C PLASTERERS' MAHOGANY AND ALUMINUM FEATHER EDGES—

No. 446-M—Mahogany, 6-ft. long x 5-in.
Each\$8.50

No. 746—Aluminum, 6-ft. long x 5-in.
Each16.50

D PLASTERERS' ALUMINUM HAWKS—

Made of very hard cold rolled aluminum. The handles are detachable with a 4-in. flange with a hub extending $\frac{7}{8}$ of an inch to receive thread on handle. This flange makes the hawk very strong and durable.

A sponge rubber callous preventer included with each hawk.

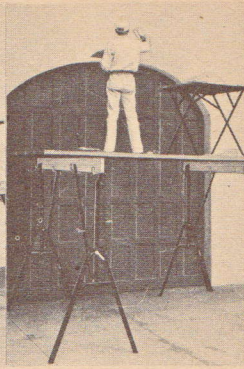
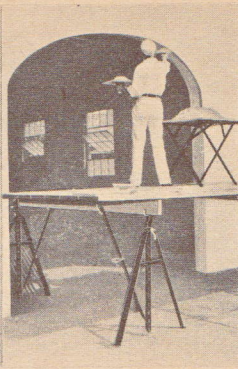
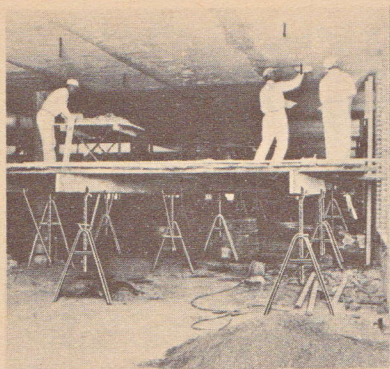
No. 10—10-in.x10-in.—Each\$2.40

No. 12—12-in.x12-in.—Each 2.50

No. 13—13-in.x13-in.—Each 2.60

Extra Hawk Handles—Each..... .35

E PLASTERERS' SPONGE RUBBER CALLOUS PREVENTER—Each15c

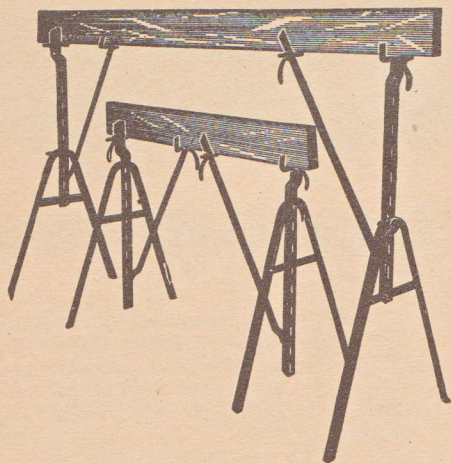


ADJUSTABLE STEEL TRETTLES

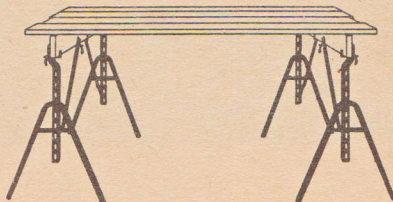
[A] For Interior and Exterior Scaffolding. Illustration shows two trestles. These trestles can be adjusted in length as well as in height. See illustration above.

SIZES, SPECIFICATIONS AND PRICES

Size No.	Low Point	High Point	No. of Adjust-ments	For Working Heights	Leg Spread	Weight Lbs.	Price Per Trestle
2	16"	22"	4	7 1/2' to 7 3/4'	13"	15 1/2	\$10.75
3	2'	3'	5	8' to 9'	17 1/4"	21 1/2	11.40
3 1/2	2 1/2'	3 1/2'	5	8 1/2' to 9 1/2'	20 1/2"	24 1/2	12.65
4	3'	4 1/4'	6	9' to 10 1/4'	23"	28	13.90
6	4'	6'	9	10' to 12'	33 1/2"	53	17.20
8	5 1/2'	8'	11	11 1/2' to 14'	41"	74	22.30
10	6 1/2'	10'	15	12 1/2' to 16'	41"	113	35.60
12	7'	12'	19	13' to 18'	47"	153	41.00



[A]



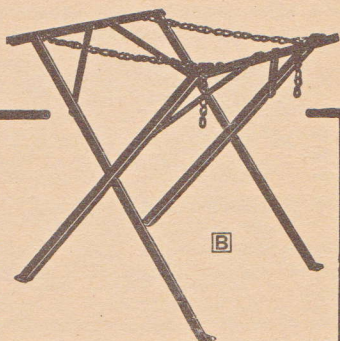
ABOVE ILLUSTRATION SHOWS
TWO TRETTLES

MORTAR BOARD STANDS

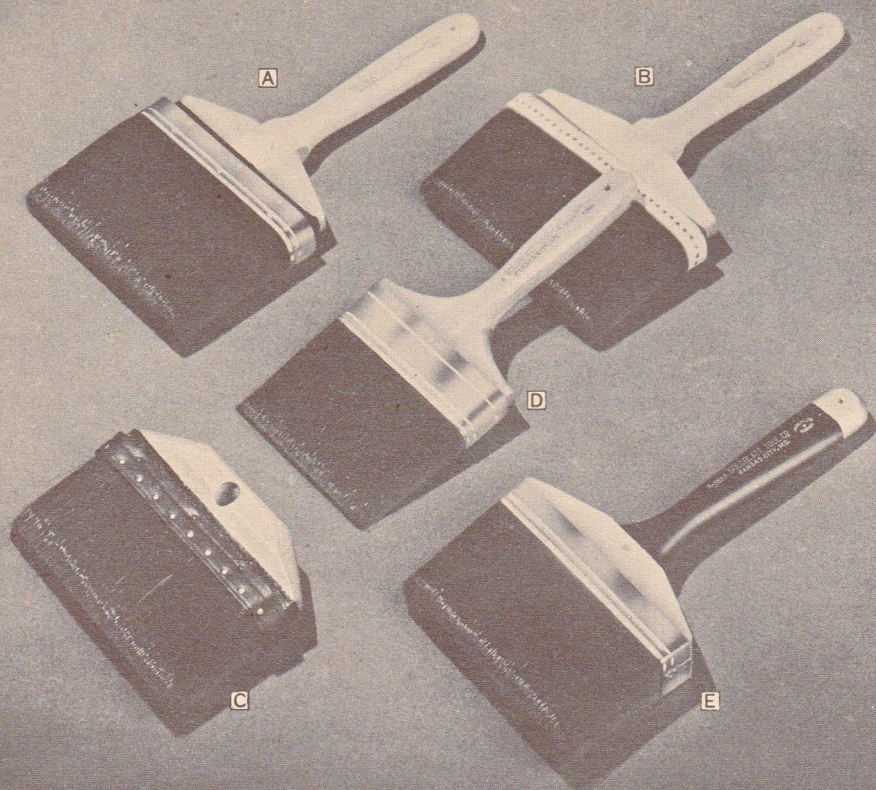
[B] Ruggedly built of rail carbon steel . . . strongly braced. Instantly adjustable by chain links to exact working height.

No. 1—Mortar Board Stand 18-in. high. Weight each, 29 lbs.—Each.....\$9.90

No. 2—Mortar Board Stand 30-in. high. Weight each, 32 1/2 lbs.—Each11.55



[B]



THE FINEST PLASTERERS' BRUSHES MADE

[A] PLASTERERS' SKIMMING BRUSHES—

All brushes on this page are made of pure nylon bristle unless otherwise indicated.
No. 9500—Stainless steel bound, 8-in. x 1 1/4-in. x 4 1/8-in. out—Each\$14.50

[B] No. 9600—Leather bound, 8-in. x 1 1/4-in. x 3 7/8-in. out—Each.....\$15.75

[C] No. 9300—Leather bound, 8-in. x 1 1/4-in. x 3 1/4-in. out. Unhandled—Each \$6.95

[D] KALSOMINE BRUSH—Also used as Paper Hangers' Paste Brush.

No. 6-9329N—6-in. x 7/8-in. 100% Nylon, set in Rubber. Length of nylon 3 7/8-in—Each\$7.00

No. 60—6-in. x 7/8-in. Horsehair and Tampico, Hair 3 1/4-in. long—Each.....\$2.25

[E] GEM—LONG HANDLED TYPE SEMI-DUTCH STYLE OF 4 ROW CONSTRUCTION

—Not as wide as the regular skimming brushes but the 4 row construction gives large water holding capacity. An exclusive Goldblatt creation.

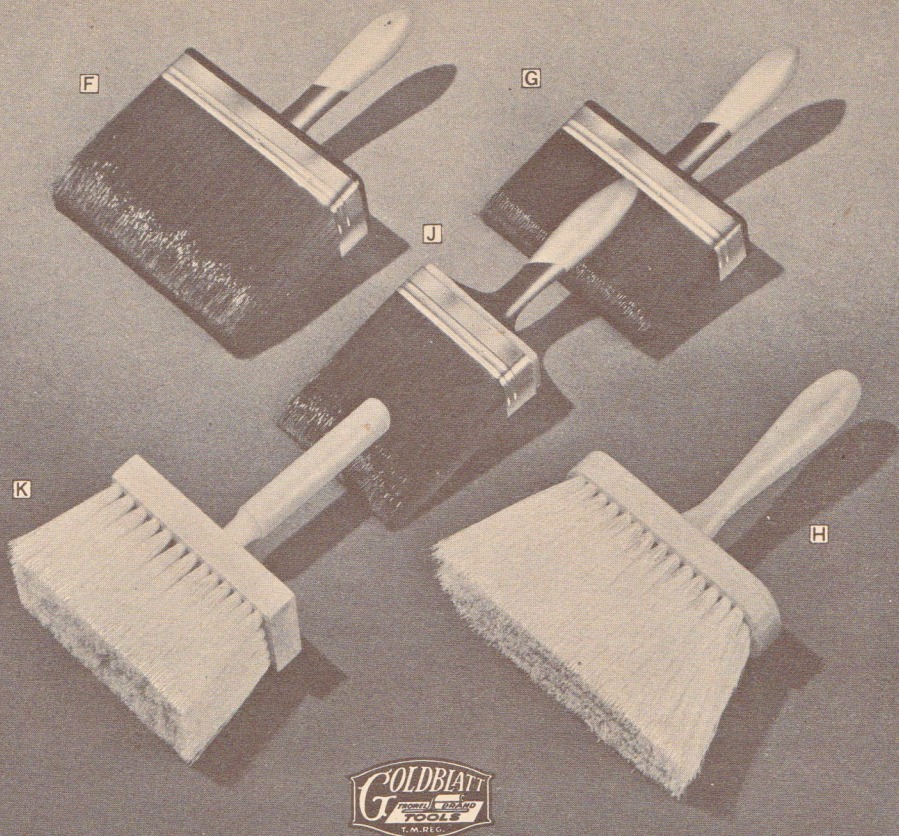
No. 3596—6-in. x 1 1/4-in. x 3 5/8-in. out. Each\$8.50

No. 3597—7-in. x 1 1/4-in. x 3 5/8-in. out. Each\$10.50

[F] REGULAR DUTCH STYLE—Also used by Plasterers, Painters and Stucco Workers. 100% Nylon, set in Rubber.

No. 9355N—7-in. x 1 5/8-in. Length of nylon 4 3/8-in.—Each\$12.25

No. 9359N—7 1/2-in. x 2 3/8-in. Length of nylon 4 1/8-in.—Each\$14.40



QUALITY BRUSHES FOR EVERY PURPOSE

G BABY DUTCH STYLE—Used by Cement Finishers, Waterproofers and Tile Setters. 100% Nylon, set in Rubber, except No. 1343.

No. 9343N—6-in. x 1½-in. Length of nylon 3⅞-in.—Each\$5.50

No. 1343—6-in. x 1½-in. Horsehair and fibre. Length 3⅞-in.—Each\$2.50

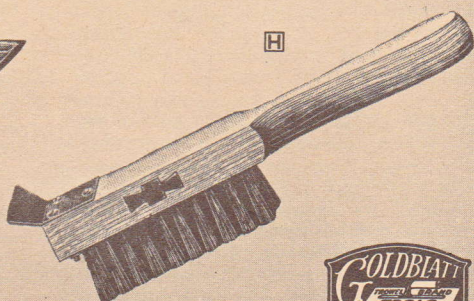
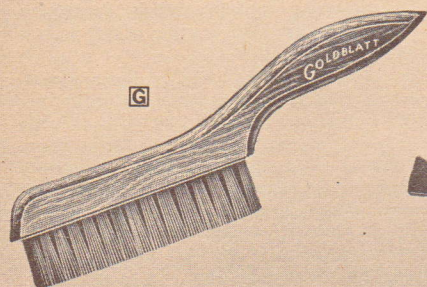
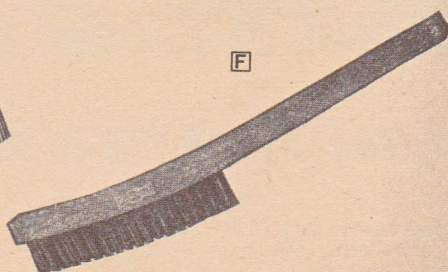
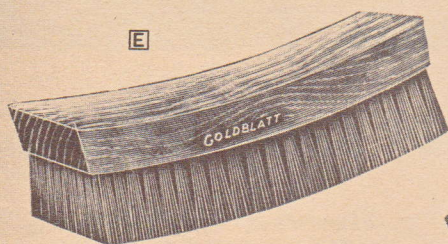
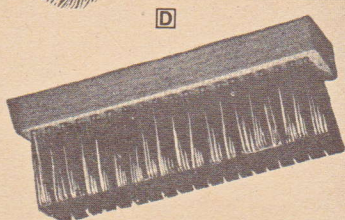
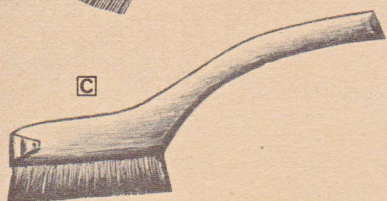
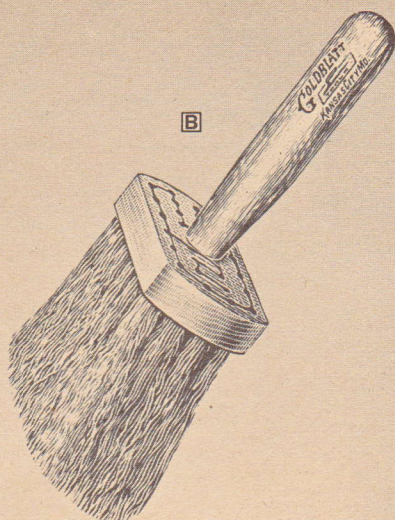
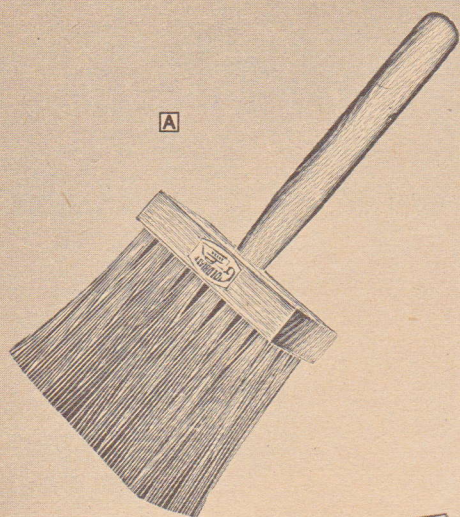
H BIG DUTCH PLASTERERS' BROWNING BRUSH—A "stand in" for your higher price brush. When you want to give your good brush a rest, or when you are browning, this brush will answer the purpose. It's a big brush and very useful for many purposes, especially when you want a cheap brush on jobs which do not require an expensive one. Size 6½-in. x 2-in. x 4-in. White tampico. No. 76½-BD—Each\$1.25

J CEMENTERS' OR WATERPROOFERS' BRUSH—Also used by Painters and Tile Setters. 100% Nylon, set in Rubber.

No. 9157N—4¼-in. x 1⅝-in. Length of nylon 4⅜-in.—Each\$8.50

K GENERAL CONTRACTORS COVERALL MASONRY AND WATER (BASE) PAINT BRUSH—Specially designed for applying cement-wash coating. Also excellent in acid-washing brick. It is a well filled brush and has successfully been used in the application of water-base paint. Made of selected White Tampico Fibre. 5 x 13 rows. Length of stock out of block 3-in. Natural lacquered block (Dutch kalsomine style) 6-in. x 2-in. 5⅞-in. smooth sanded removable handle. An inexpensive brush that will go a long way for all around work.

No. COV—Each95c



PLASTERERS' CEMENT STUCCO DASH BRUSHES—Both of these Dash Brushes are the finest made. Used by thousands of Plasterers everywhere.

A Block size 5-in. x 2¼-in. 4 Rows x 8 Rows of Bassine Fibre. Length of Bassine 5¼-in.
No. 44—Each\$1.65

Block 2¾-in. x 6-in. 5 Rows x 10 Rows of Bassine.
No. 45—Each\$2.00

B Block size 6½-in. x 3-in. Oval shape. 5 Rows x 8 Rows of Rice Root. Length of Rice Root 4½-in.
No. 48—Each\$2.00

C TUCK POINTERS' BUILDING CLEANERS' BRICK STRIPPING BRUSH—Overall length 7-in. Brush part is 2½-in. long. One row of hair. Length of hair ¾-in.
No. STR—Each75c

STEEL WIRE HAND SCRATCH BRUSHES
D Straight Back. Round Wire. Block 7¼-in x 2¼-in. 6 x 19 rows, 1¾-in. trim. Weight per doz. 10 lb.
No. 1611—Each75c

E Curved Back. Round Wire. Block 7¼-in x 2¾-in. 9 x 21 rows, 1¼-in. trim. Weight per doz. 10 lb.
No. 1632—Each\$1.00

F Curved Handle. Round Wire. Block 14-in. x 1-in. Brush part 6¼-in. long, 1¼-in. trim. 3 rows. Weight per doz. 6 lb.
No. 1651—Each50c

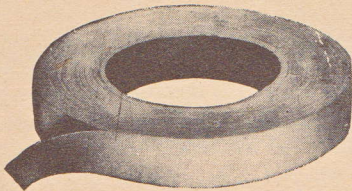
G Shoe Handle. Round Wire. Block 10-in. x 1-in. 4 rows. Brush part 5-in. long. 1¼-in. trim. Weight per doz. 5 lb.
No. 1641—Each55c

H COMBINATION BRUSH AND SCRAPER—Round Wire. Excellent paint removing tool. 4 x 11 rows. Block 11¾-in. x 1½-in. Brush part 5-in. long. Steel scraper 2¾-in. wide. 1½-in. trim of wire. Weight per doz. 10 lb.
No. 1665—Each\$1.15

BRICKLAYERS' FINGER TAPE

Increases efficiency. Protects fingers from abrasions and injuries. Makes gloves last longer. A durable fabric tape, backed one side with pressure-sensitive adhesive. Color white. ¾-in. wide. 60 yards in a roll. This will go a long way. Economical.

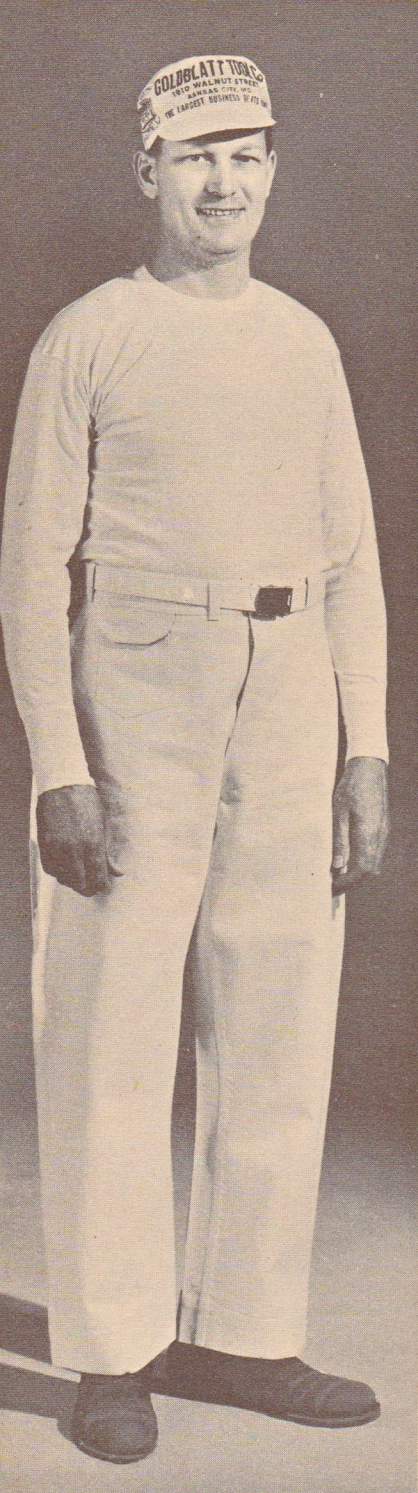
No. 614TP—Per roll.....\$1.40



NUMBER OF FACE AND COMMON BRICK IN PIERS

Laid With ½-In. Joints

Size	8-in. x 8-in.			8-in. x 12-in.			12-in. x 12-in.			12-in. x 16-in.			16-in. x 16-in.		
Feet High	Face	Common	Total	Face	Common	Total	Face	Common	Total	Face	Common	Total	Face	Common	Total
1	9	0	9	14	0	14	18	2	20	24	4	28	28	8	36
2	18	0	18	27	0	27	36	5	41	43	9	54	54	18	72
3	26	0	26	39	0	39	52	7	59	65	13	78	78	26	104
4	35	0	35	53	0	53	70	9	79	88	18	106	104	36	140
5	44	0	44	66	0	66	88	11	99	110	22	132	132	44	176
6	52	0	52	79	0	79	104	13	117	132	26	158	156	52	208
7	61	0	61	92	0	92	122	15	137	153	31	184	182	62	244
8	70	0	70	105	0	105	140	18	158	175	35	210	210	70	280
9	79	0	79	119	0	119	157	20	177	199	39	238	238	78	316
10	88	0	88	132	0	132	176	22	198	220	44	264	264	88	352



A THE FAMOUS GOLDBLATT HIGH COUNT WHITE DRILL "TROWEL BRAND" PLASTERERS' PANTS.

Sanforized, will not shrink. These pants are not an ordinary work garment. They are tailored to give comfort and they fit like trousers. Made of best quality, high count, sanforized white drill and strongly made to give maximum wear. They are made purposely for those Plasterers who prefer to use a belt and are worn in place of "Bib Overalls."

Pants have two large hip or back pockets, and two smaller ones on the side of the legs that can be used to hold pointing trowels or other small tools; and a watch pocket at waist line. The two hip pockets and watch pocket have flaps which prevent plaster or mud from falling in.

Comes in following even waist sizes: 32, 34, 36, 38, 40, 42 and 44, and in even lengths from 32 through 36.

When ordering pants, do not fail to state sizes wanted. Give waist and length measure.

No. 20—Per pair\$3.25

B THE FAMOUS GOLDBLATT "TROWEL BRAND" PLASTERERS' WORK SHIRT

This shirt designed especially for plasterers.

It's made extra roomy and large. SLEEVES are EXTRA LONG. Easy to get on and off, also notice the collar, which fits close around the neck to keep the plaster and lime from burning. One real good button on the back. The long sleeves keep your wrists and arms protected.

Made of superior quality cream color Bal-briggan of a weight desirable in summer or winter. Made in sizes 36, 38, 40, 42 and 44.

When ordering state size wanted.

No. 60—Each\$1.40

C WEB BELTS—State waist size.

Each60c

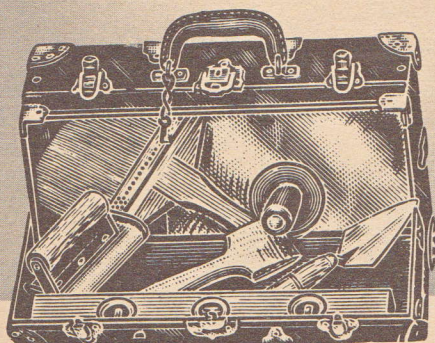
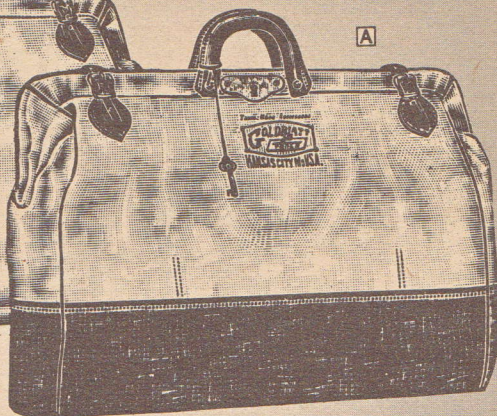
FREE PLASTERERS' CAPS

A very good quality white working cap. We will include one with your order FREE if you will ask for it. Be sure to state your correct head size.

B



A



C



"TROWEL BRAND" TOOL BAGS For Plasterers, Bricklayers or Cementers

These Tool Bags are made of very heavy white canvas. Sewed with best linen thread on a hot-wax, lock-stitch machine; cannot rip unless every stitch is cut; made with a heavy 12-gauge steel frame, handmade; genuine leather handles and buckle pieces. The bottom is made of good quality leather, running three inches up the sides. The bottom is lined with waterproof 20-point board. The handles, billets and buckle pieces are sewed and riveted to frame. Each bag has an inside pocket for small tools. Has lock and key and two straps as shown.

A	No.	Length	Depth	Each
	618	18-in.	15-in.	\$8.75
	620	20-in.	16-in.	9.25
	622	22-in.	17-in.	9.75

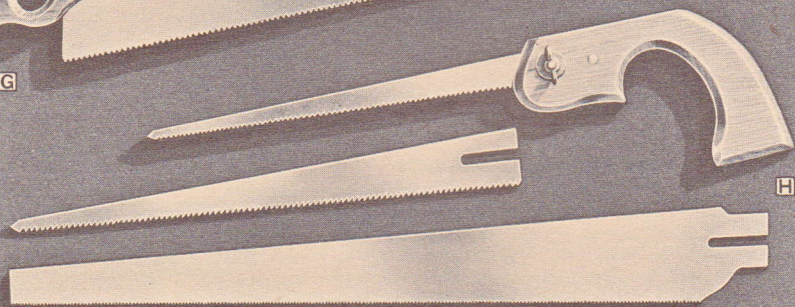
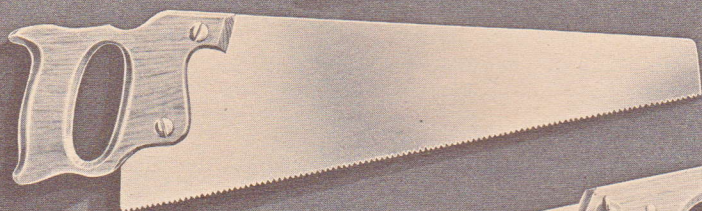
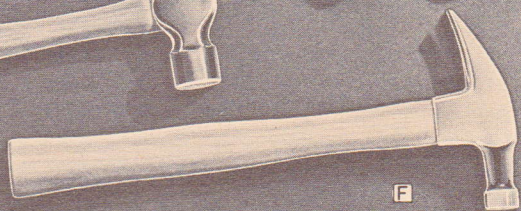
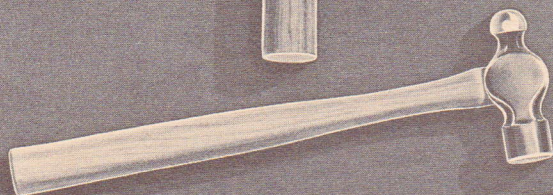
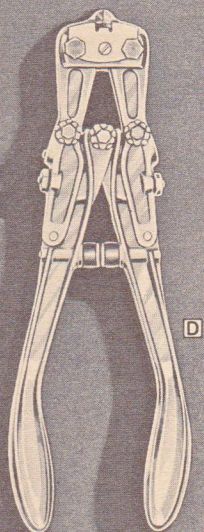
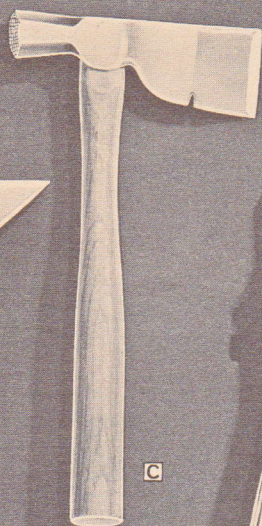
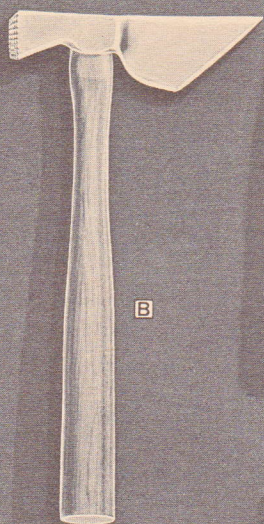
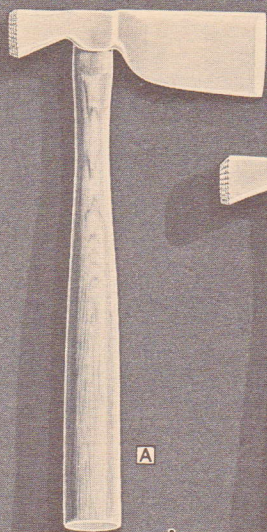
Same style and quality as above, except does not have leather bottom.

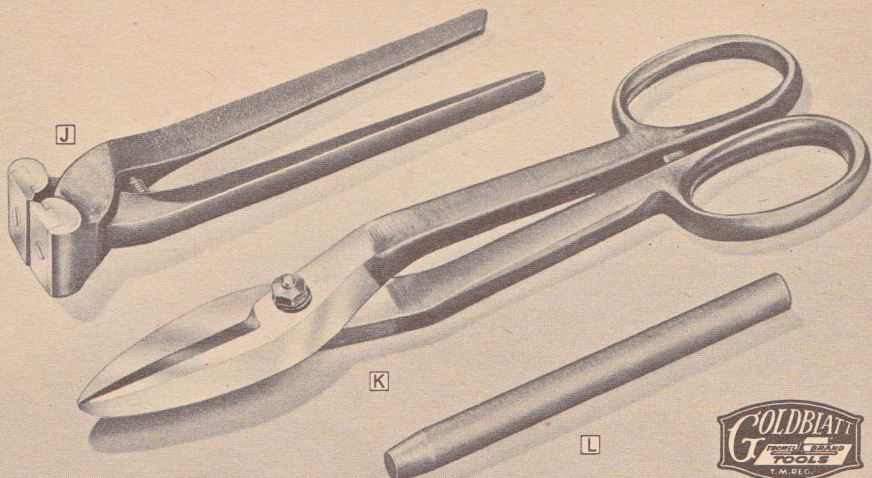
B	No.	Length	Depth	Each
	316	16-in.	14-in.	\$5.25
	318	18-in.	15-in.	5.50
	320	20-in.	16-in.	6.00
	324	24-in.	18-in.	6.50

C HARD VULCANIZED FIBRE TOOL CASE

Trimmed with fine quality Lock Catches, Reinforcements and Sturdy Handle. Made of tough, long lasting Hard Vulcanized Fibre as used in high grade Trunks. Color is black. If given a coat of varnish once a year this Tool Case will last for years. The lid opens three-fourths down one side with a continuous or piano type hinge so that every part of the case is easy to get into and readily find the smallest tool you may carry. Weighs only 6½ pounds yet, very sturdy. Can be checked as baggage over any railroad or bus line. Dimensions 24-in. x 14-in. x 6-in.

No. 24-VC—Each\$12.50





OVAL HEAD THIN BLADE LATHERS' HATCHETS—Extra large grip handles.

- A** No. 295—Regular Pattern.
Each\$3.75
- B** No. 296—Wall Board Type.
Each\$3.75
- C** No. 297—Thick Blade Type.
Flat Octagon Head—Each\$3.00

- D** **METAL LATH CUTTERS**—For cutting heavy gauge metal lath and expanded metal. Has center-cut jaws with special pointed noses to allow cutting in narrow spaces. No protruding screws or bolts to catch while positioning for a cut.
No. 14 Bar X—Overall length 14-in.
Each\$11.40

- J** **METAL LATHERS' NIPPERS**—Used by Lathers and Concrete Form Workers the world over. The jaws on the 6-in. and 8-in. sizes are attached to nipper with one screw in each jaw. The 10-in. size has two screws in each jaw.

	Overall Length	Width of Jaws	
No. 66N	6-in.	1-in.	Each
No. 68NJ	8-in.	1 1/8-in.	\$3.00
No. 68N	8-in.	1 3/8-in.	3.50
No. 610N	10-in.	1 1/2-in.	3.50
			4.10

- K** **METAL LATHERS' SNIPS**—The standard professional sheet metal cutting snips. Hot drop-forged, scientifically hardened.

	Overall Length	Length of Cut	Each
No. 10	11 1/2-in.	2 1/2-in.	\$4.00
No. 9	12 1/2-in.	3-in.	4.30
No. 8	13 3/4-in.	3 1/2-in.	4.90

- E** **METAL LATHERS' BALL PEEN HAMMERS**—Weight 1 lb.
No. 2BP—Each\$1.50

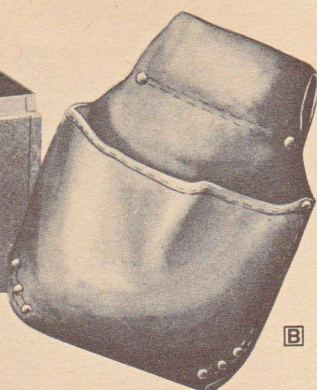
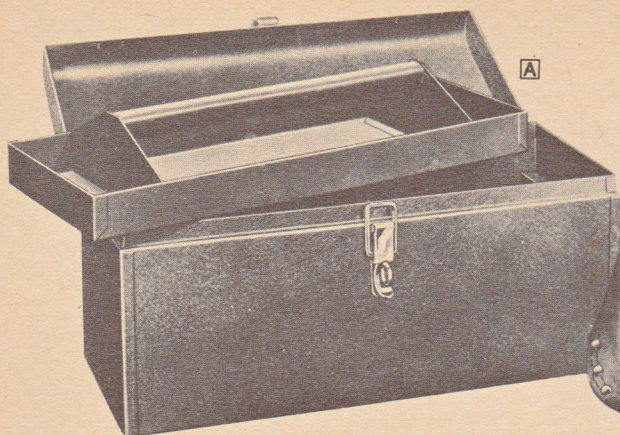
- F** **METAL LATHERS' CLAW HAMMER**—Weight 1 lb.
No. 3T—Each\$1.50

- G** **METAL LATHERS' HAND SAW**—Length of Blade 15-in.—8 teeth to inch.
No. 023—Each\$2.00

- H** **METAL LATHERS' NEST OF SAWS**—With 3 Blades consisting of: 1—10-in. Blade, fine tooth for wood; 1—12-in. Blade, coarse tooth for wood; 1—18-in. Blade, fine tooth for metal.
No. 15NS—Complete nest\$2.50

	Each	Extra Jaws Per Pair	Extra Screws Each
No. 66N	\$3.00	\$1.40	\$.05
No. 68NJ	3.50	1.50	.05
No. 68N	3.50	1.50	.05
No. 610N	4.10	1.60	.05

- L** **METAL LATHERS' MAGNET NAIL DRIVER**—17% COBALT—Every Lather should have this tool. Possesses great magnetic strength. Size 6-in. x 1/2-in. diameter, Magnetized on Tapered End to hold nails. Hardened on opposite end to receive tough hammer blows.
No. 17M—Each\$1.90



A LATHERS' STEEL TOOL BOX—A convenient all-purpose tool kit with divided carrying tray. Equally handy for shop or home use. Tray has 3 separate compartments for tools or small parts and is divided as follows: One compartment 13 $\frac{7}{8}$ -in. x 7 $\frac{7}{8}$ -in.; two compartments 2 $\frac{3}{4}$ -in. x 7 $\frac{7}{8}$ -in. A piano-type hinge extends the full length of the lid and the box is locked by means of a draw bolt hasp and staple. Dark green ripple baked enamel finish. Overall dimension 20-in. x 8 $\frac{1}{2}$ -in. x 9 $\frac{1}{2}$ -in.

No. K-20—Each\$7.00

B LATHERS' LEATHER NAIL BAG—Made of soft heavy chrome tanned split cowhide, stitched with linen cord drawn through wax. Rivets smooth on both sides—can't scratch the hands. Two of these bags will fit comfortably on belt. 14 $\frac{3}{4}$ -in. x 10-in. Pocket depth 9-in.

No. 451—Each\$2.50

C METAL LATHERS' REGULAR STEEL SQUARE—Best quality steel, highly polished.

	Body, Inches	Tongue, Inches	Each
No. 12	12x1 $\frac{1}{2}$	8x1	\$2.00
No. 18	18x1 $\frac{1}{2}$	12x1	2.25
No. 14	24x2	16x1 $\frac{1}{2}$	2.50

D METAL LATHERS' COMBINATION STEEL SQUARE—Blade is 12-in. long.

No. 122—Each\$2.00

E METAL LATHERS' COMBINATION SIDE CUTTING PLIERS—For wire cutting and crimping. Overall length 7-in.

No. 707—Each\$2.95

F ASBESTOS PIPE COVERERS' NIPPERS—Also. used by Metal Lathers for wire cutting. Overall length 7-in.

No. 607—Each\$2.70

G LATHERS' PLASTER CUTTING OR FLOOR CHISELS

No. 471—11-in.x $\frac{5}{8}$ -in.x2-in. bit—Each \$1.50

No. 473—13-in.x $\frac{5}{8}$ -in.x3-in. bit—Each 2.00

H LATHERS' PLUGGING CHISEL

No. 76—10-in.x $\frac{5}{8}$ -in.x $\frac{1}{8}$ -in. bit.

Each85c

J LATHERS' STAR DRILLS

No. 39—12-in.x $\frac{3}{8}$ -in.—Each\$.40

No. 40—12-in.x $\frac{1}{2}$ -in.—Each50

No. 41—12-in.x $\frac{5}{8}$ -in.—Each60

No. 42—12-in.x $\frac{3}{4}$ -in.—Each75

No. 43—12-in.x 1-in.—Each 1.00

ASBESTOS PIPE COVERERS' CLOTH CUTTING SHEARS

K Overall length 9-in.

Length of cut4 $\frac{1}{4}$ -in.

No. 2U—Each\$3.25

L Overall length7 $\frac{1}{2}$ -in.

Length of cut 2-in.

No. 833—Each\$2.50

M Overall length 8-in.

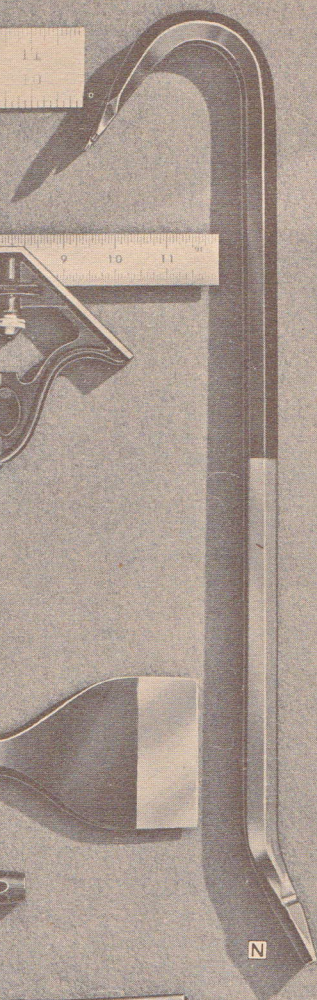
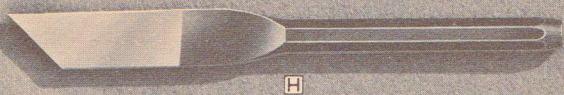
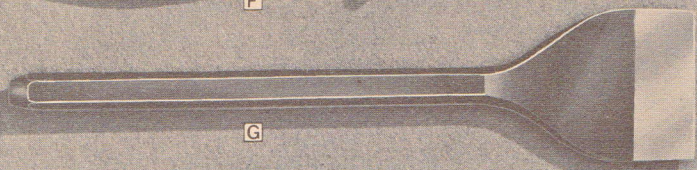
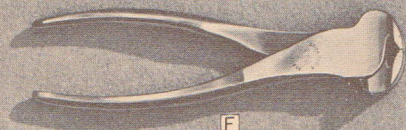
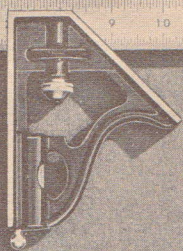
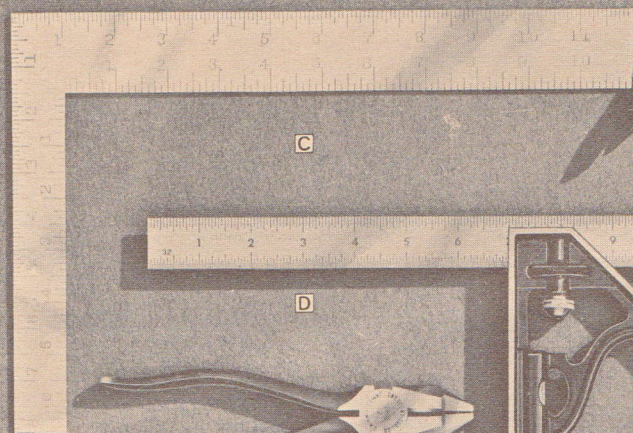
Length of cut2 $\frac{1}{2}$ -in.

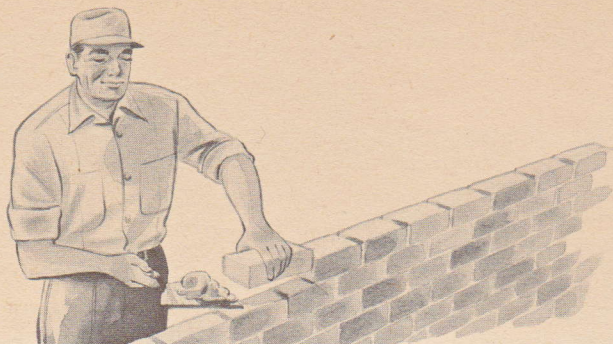
No. 832—Each\$2.75

N LATHERS' WRECKING BAR

No. 181—18-in.x $\frac{3}{8}$ -in. stock—Each \$1.25

No. 142—24-in.x $\frac{3}{4}$ -in. stock—Each 1.60





GOLDBLATT

BRICKLAYERS TROWELS

Forged in one piece from special analyses steel, tempered, taper ground and polished to give the proper flexibility. The polished hardwood handle with long tapered sturdy ferrule is driven onto a specially designed tang so that it will not come off. These trowels balance right and hang right. Furnished in the most popular patterns and sizes as listed below.

A NARROW LONDON—Dimensions 11-in. x 4 $\frac{3}{4}$ -in. or 12-in. x 5-in.
No. 116—Each**\$3.50**

B WIDE HEEL LONDON—Dimensions 10 $\frac{1}{2}$ -in. x 5 $\frac{1}{2}$ -in. or 11 $\frac{1}{2}$ -in. x 5 $\frac{3}{4}$ -in.
No. 112—Each**\$3.50**

C PHILADELPHIA PATTERN—Dimensions 10 $\frac{1}{2}$ -in. x 5 $\frac{1}{2}$ -in.
No. 110—Each**\$3.50**

D No. 2 — EXTRA TROWEL HANDLES—Each**35c**

IMPORTED ENGLISH MADE BRICK TROWELS

For those who prefer English Brick Trowels we can supply Brades or Tyzack Trowels as follows:

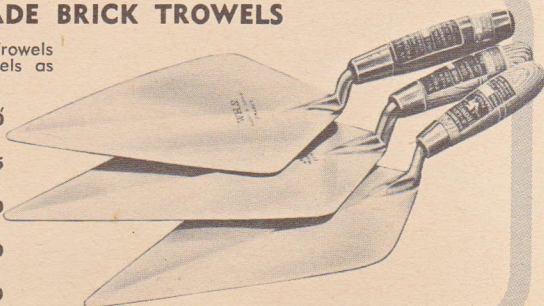
No. 116E Narrow Round Heel Pattern, 11-in. Each**\$3.50**

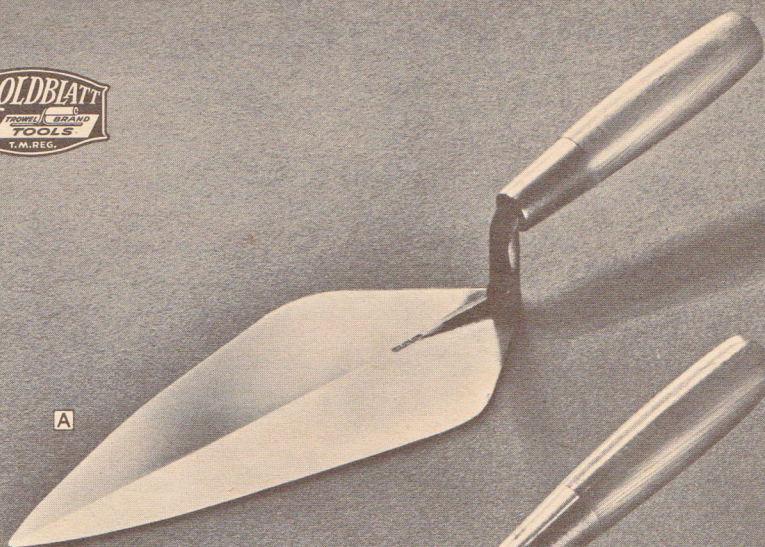
Narrow Round Heel Pattern, 12-in. Each**\$3.75**

Narrow Round Heel Pattern, 13-in. Each**\$4.00**

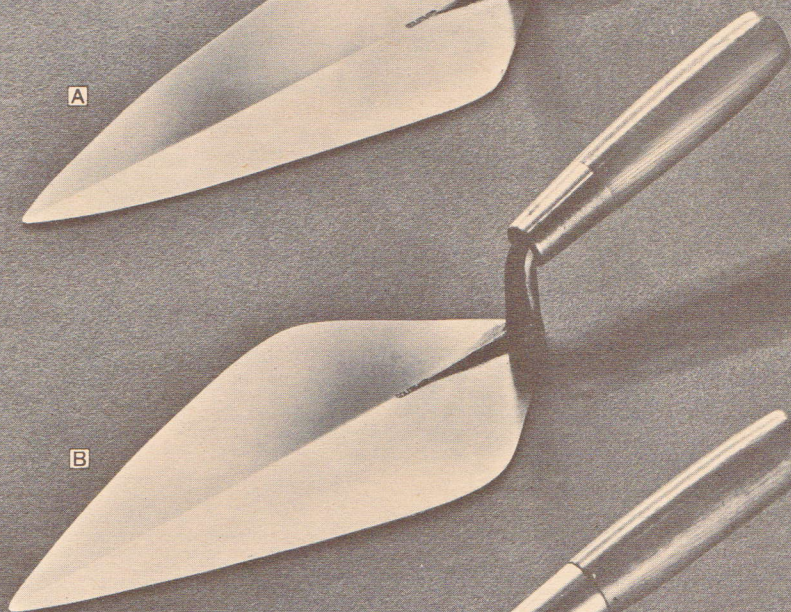
No. 112E Wide Heel Pattern, 11-in. Each**\$3.50**

No. 110E Philadelphia Pattern, 11-in. Each**\$3.50**

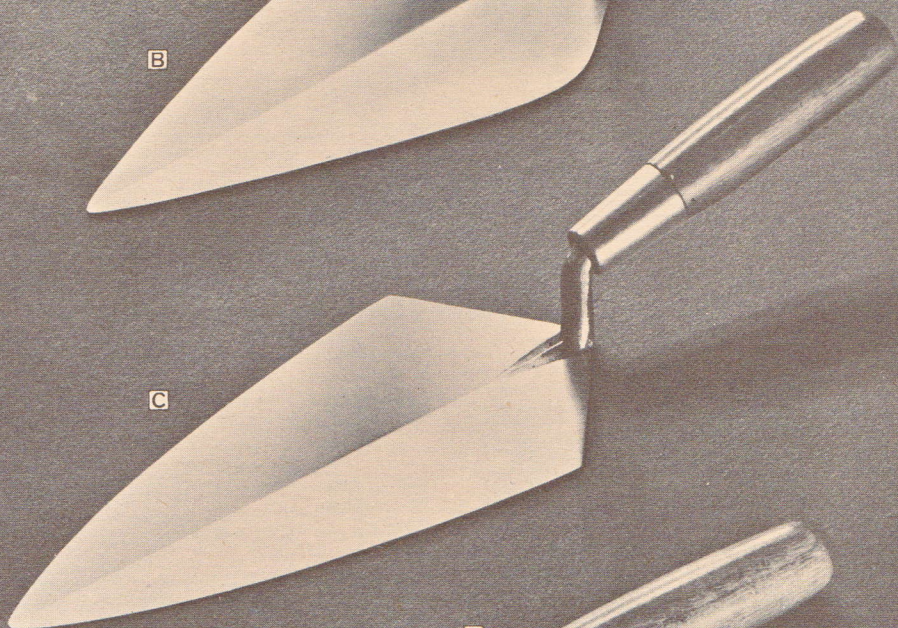




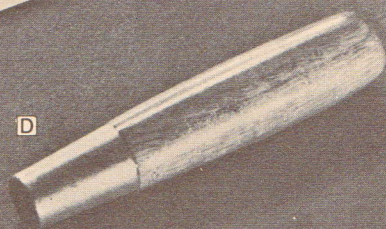
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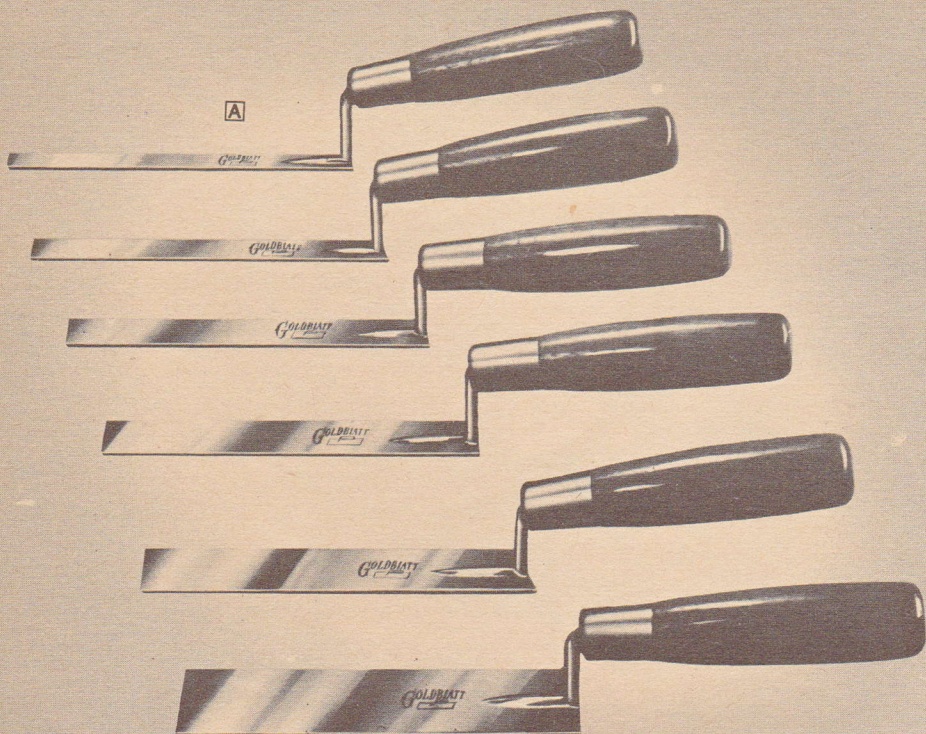
B



C



D



A GOLDBLATT EXPERT CAULKING TROWELS—These Caulking Trowels were developed to fill the demand of Expert Tuck Pointers. Made of finest quality Tool Steel, carefully forged in one piece, properly ground and tempered.

The Blades of 5½-in. length are also taper ground for correct flexibility. The heel end of blade is finished off square, which is a feature very much desired by the expert Tuck Pointer. The handles are of the finest quality hard wood, of full size with long steel ferrule and the lift is of the correct height for proper balance.

We offer these Expert Caulking Trowels in each of the following sizes: ¼-in., ⅜-in., ½-in., ⅝-in., ¾-in. and 1-in.

No. XPT—State Size—Each\$1.20

B DOUBLE END CAULKING TROWELS OR FLAT SLICKER—Each end for different size joint.

Width of Blade Each

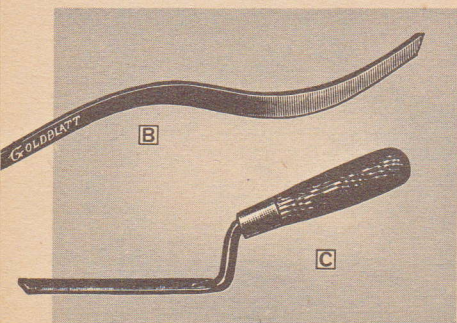
No. 5211A—¼-in. x ⅜-in. 75c

No. 5211B—½-in. x ⅝-in. 75c

No. 5211C—¾-in. x ⅞-in. 75c

C FLAT JOINT FILLER—For filling up old joints or when tuck pointing new work. Blade is 5½-in. long. Comes ⅜-in., ½-in., ⅝-in., ¾-in. and 1-in. widths. For the finest expert cutlery quality in this style tool, see No. XPT on this page.

No. 00—State width wanted—Each.....60c



BRICKLAYERS' AND STONE MASONS' JOINTERS

A HEAVY WEIGHT CONVEX JOINTER—For producing half round sunken joints. Large at one end, tapering at the other. Sizes as given below are diameters at the large end.
 No. 470A— $\frac{1}{2}$ -in. 75c
 No. 470B— $\frac{5}{8}$ -in. 75c
 No. 470C— $\frac{3}{4}$ -in. 75c

B "V" AND ROUND SUNKEN JOINTER—Same as above, but "V" on one end.
 No. 480B—Size $\frac{1}{2}$ -in.—Each 85c

C LIGHT WEIGHT CONVEX BRICK JOINTER—For producing half round sunken or Rodded joints. Each end for different size joint.

	Width of Blade	Each
No. 560	$\frac{3}{8}$ -in. x $\frac{1}{2}$ -in.	\$1.00
No. 560A	$\frac{1}{2}$ -in. x $\frac{5}{8}$ -in.	1.00
No. 560B	$\frac{3}{8}$ -in. x $\frac{3}{4}$ -in.	1.00
No. 560C	$\frac{3}{4}$ -in. x $\frac{1}{8}$ -in.	1.05
No. 560D	$\frac{1}{8}$ -in. x 1-in.	1.10

D LIGHT WEIGHT CONCAVE STONE BEADERS—Exactly opposite to above Convex Jointer. For producing raised half round beaded joints. Each end for different size raised half round bead.

	Width of Blade	Each
No. 140J	$\frac{3}{8}$ -in. x $\frac{1}{2}$ -in.	\$1.00
No. 140K	$\frac{5}{8}$ -in. x $\frac{3}{4}$ -in.	1.10
No. 140L	$\frac{1}{8}$ -in. x 1-in.	1.10

E "V" JOINTER—A keen and well balanced jointer. Especially convenient for striking head joints. Makes an excellent combination with the "V" Runner shown below. Comes in two sizes. State size wanted.
 No. 490— $\frac{1}{2}$ -in. or $\frac{5}{8}$ -in.—Each..... 75c

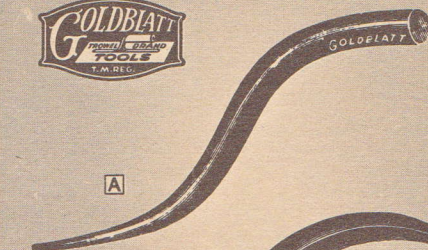
F SLED RUNNERS FOR "V" JOINTS
 — Produces good looking "V" joints. Sure, perfect and quick results can be accomplished with this excellent Sled Runner. Length overall 16-in. Width of sides $\frac{5}{8}$ -in.
 No. 4800—Each \$1.65

G HALF ROUND CONVEX SLED RUNNERS—For producing half round sunken or rodded joints. Overall length 14-in.

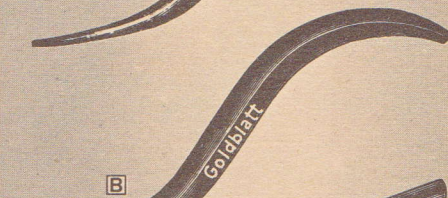
	Width of Blade	Each
No. 4750A	$\frac{1}{2}$ -in.	\$1.65
No. 4750B	$\frac{3}{4}$ -in.	1.75

GOLDBLATT
 BETTER MADE
 TOOLS

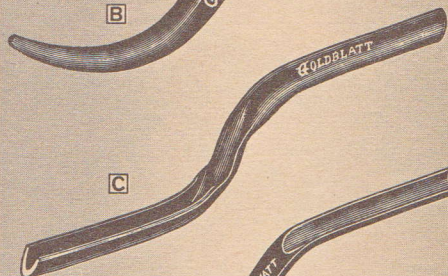
First Choice
 OF THE TRADE
for 66 years



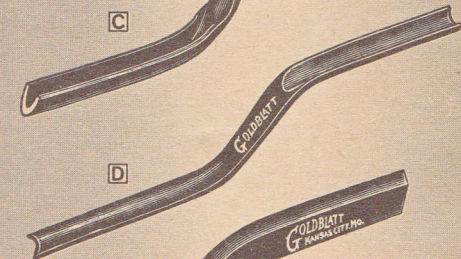
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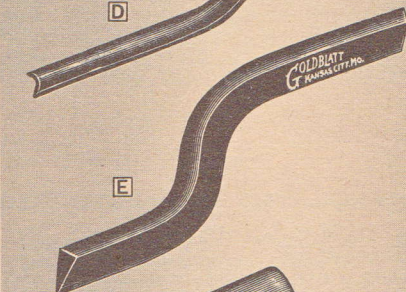
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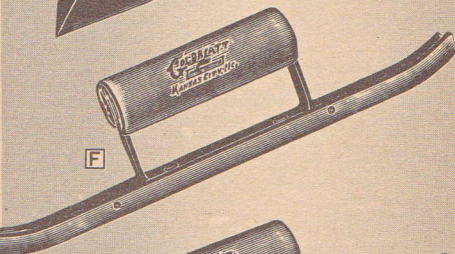
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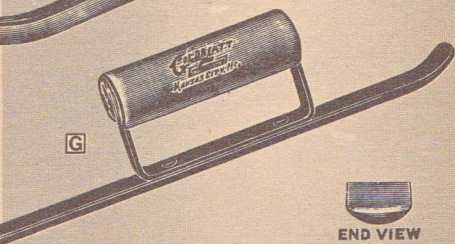
D



E



F



G



END VIEW



BRICKLAYERS' HAMMERS, SCUTCHES & SETS — Hand Made Best Quality

A "TAKE-DOWN" BRICKLAYERS' SCUTCHES

—Construction of blade and handle is such that will not allow handle to turn. Those Bricklayers who work a good deal on Fire Brick work and need a real sharp scutch all the time, prefer this Goldblatt Take-Down Scutch. When one blade becomes dull, it takes but a minute to unfasten it and put on a sharp blade. Most users of this Scutch order at least one extra blade so that they always have a sharp blade. The Blade is made of finest Tool Steel.

No. 400—Handle with One Blade.
Complete\$3.25
Extra Blade—Each\$2.50

B LIGHT WEIGHT SCUTCH—Used on Hollow Tile. Finest Tool Steel, accurately tempered. Its light weight avoids shattering of fragile tile. Blade is $\frac{3}{4}$ -in. wide and 6-in. long. Overall length of Tool $9\frac{1}{2}$ -in. Overall weight 9-ozs.

No. 5TC—Each\$1.50

C BRICKLAYERS' SCUTCHES—Weight approximately $1\frac{3}{4}$ lbs.

No. 360—Each\$2.50

BRICKLAYERS' HAMMERS

D Our Brick Hammers and Scutches are made of high grade hammer steel. They are well balanced and shaped to please you. Weights are approximate.

No. 355— $1\frac{1}{4}$ lbs.—Each\$2.50

No. 356— $1\frac{3}{4}$ lbs.—Each 2.50

E This is our improved Bricklayers' Tile Hammer, with Adze Eye Construction which helps handle stay put. This small size hammer is used very extensively when laying hollow glazed tile and building blocks. Weight approximately $11\frac{1}{2}$ -ozs.

No. 4T—Each\$2.00

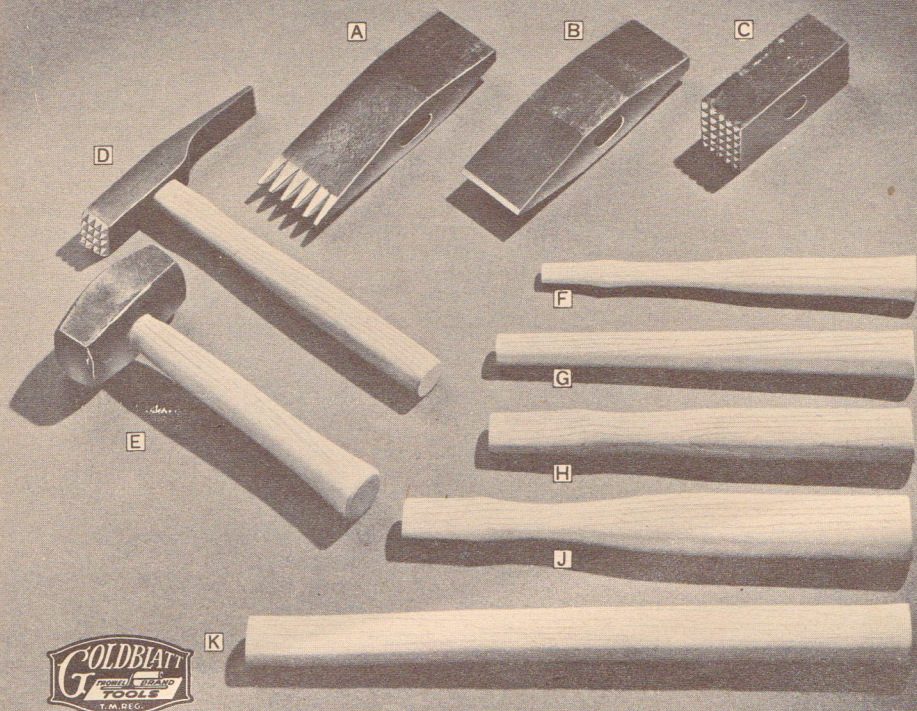
F BRICKLAYERS' SETS WITH BEVEL EDGE

—Goldblatt Brick Sets, like our Hammers and Scutches, are made right. Made of the finest quality Tool Steel.

No. 2 $\frac{1}{2}$ —Width of blade, $2\frac{1}{2}$ -in.—Each\$1.25

No. 3 —Width of blade, 3-in.—Each.: 1.25

No. 4 —Width of blade, 4-in.—Each.. 1.50



STONE MASON HAMMERS — Plain and Toothed

A STONE MASON TOOTHED HAMMER—Without handle.

No. 355MHT—5 lb.—Each	\$4.60
No. 356MHT—6 lb.—Each	5.25
22-in. Handles—Each75

B STONE MASON HAMMER — Without handle.

No. 33MH—3 lb.—Each	\$3.75
No. 34MH—4 lb.—Each	4.00
No. 35MH—5 lb.—Each	4.25
22-in. Handles—Each75

C TOOTHED BUSH HAMMER—Weight 4 lbs. without handle.

No. 444-T—Each	\$9.50
22-in. Handles—Each75

D TOOTHED CONCRETE HAMMER—Also known as Bush Hammer. 1 1/4-in. Square, about 8-in. long. Weight approximately 2 lbs.

No. 455-T—Each	\$4.50
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E MASH HAMMER—With handle.

No. 2MSH—2 lb.—Each	\$3.00
No. 3MSH—3 lb.—Each	3.25

F TILE-SETTERS' HAMMER HANDLES

12-in. long—Each	50c
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G MASH HAMMER HANDLES

12-in. long—Each	50c
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H BRICK HAMMER HANDLES

Each	50c
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J LATH HATCHET HANDLES

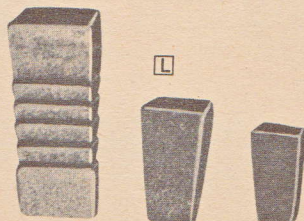
Each	50c
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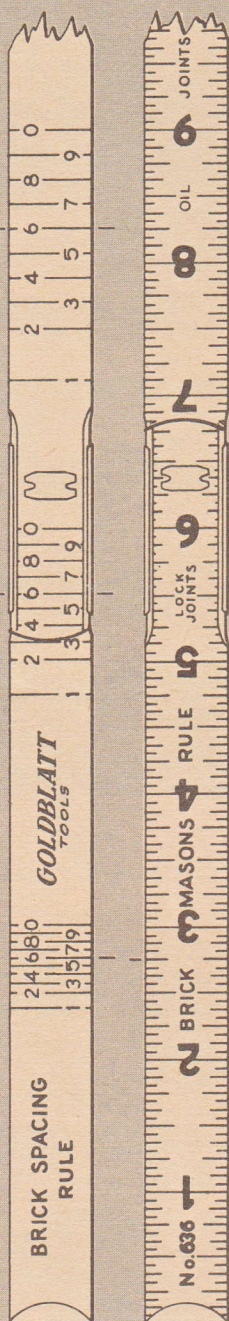
K STONE HAMMER HANDLES

24-in. long—Each	75c
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L IRON WEDGES—For Hammers and Hatchets. State whether small, medium or large.

No. 660—Each	5c
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BRICK MASONS' SPACING RULE

It's Easy to Use

When mortar thickness is known using the Goldblatt Brick Masons' Rule is easy and fast. Taking a typical example, let mortar thickness be specified at $\frac{1}{2}$ -in., and the average thickness of brick $2\frac{1}{4}$ -in. Added they would give a $2\frac{3}{4}$ -in. course. Simply place your thumbnail on the edge of the rule at $2\frac{3}{4}$ -in. . . . turn over to the other side . . . and your thumbnail will be on the scale 6 mark. This is the correct scale to use under the above conditions. The illustration shows how easy it is to check this wall as it is being laid . . . correct readings from the top edge of bricks are at scale 6. Some masons prefer to add the height of four bricks and four times the specified mortar thickness.

Using the same figures as above, four courses would add to 11-in. The 11-in. reading on the front of the rule lines up with scale 6 on the back. Again, the correct scale is 6.

1. Select, hard white maple, cut-with-the-grain gives every leg extra strength, toughness, flexibility.
2. Hard, tough, protective finish coating of white enamel takes the brunt of both weather and wear. Ends enameled in bright gloss red.
3. Prominent-face figures and clear graduation lines are imprinted clean and deep . . . long-lasting, easy-on-the-eyes.

No. 936—Each\$1.75

BRICK MASONS' ALUMINUM SPACING RULE

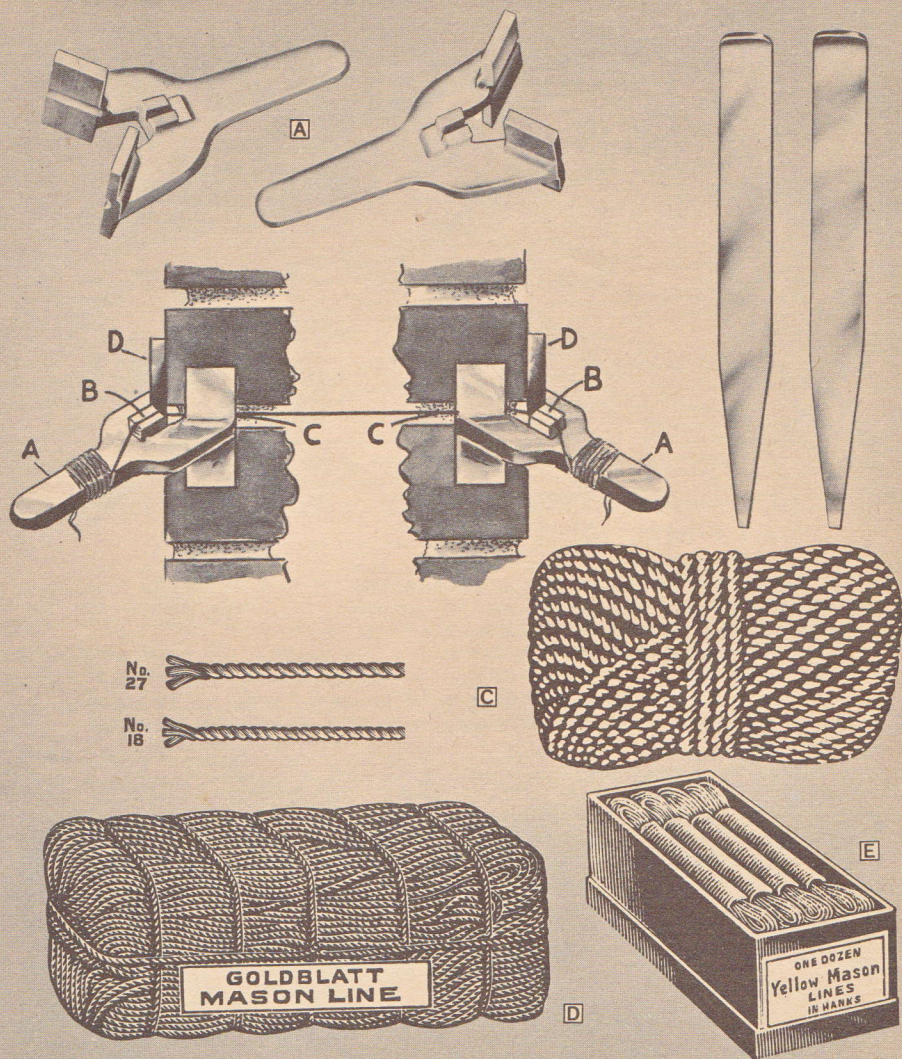
Flexible chemically-bonded snow white background finish. Jet black legible figures and graduations stand out in sharp relief on snow white background. Numerals and graduations incased in tough baked transparent coating, resistant to acid, perspiration, humidity, grease, oils, and stains . . . Easy to clean . . . Rustproof throughout. Sections of aircraft aluminum alloy—Featherweight — Strong — Rigid — Tough. Patented spring tempered bronze hinges—Positive lock action.

No. 1522—Each\$1.75

BRICK MASONS' ALUMINUM SPACING RULE—MODULAR

Graduated and identified to cover brick and course spacing for modular brick and tile.

No. 6-302—Each\$1.75



A BRICKLAYERS' CORNER BLOCKS—To hold the line. Around the stem at "A" the line is wrapped. It is carried through the slot at "B" at the forks and then between the wall and the flat face through the slot at "C." The pull of the line draws the other face, "D" against the brick at right angle to the line. Of course, the mate of this corner block is hooked in the same manner against the corner at the other end of the line and keeps it taut.

No. CB—Per pair75c

B BRICKLAYERS' LINE PINS—Stiff and long enough to hold the lines required by modern building operations, $\frac{5}{8}$ -in. x $\frac{1}{8}$ -in. x 7-in. Tool Steel—tempered and ground.

No. LP—Per pair40c

MASONS' CHALK LINE—BEST QUALITY

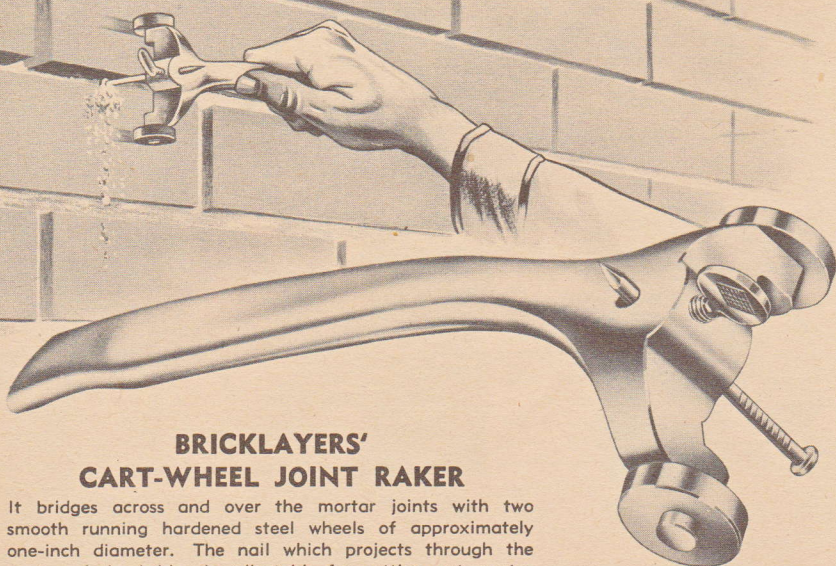
C Size 18—White color, in 50 foot balls.
No. 18—Per ball15c

D Size 27—White color, in 1-lb. skeins.
No. 27—Per pound\$1.25

E Size 24—Yellow color, in 100-ft. hanks.

This Chalk Line may be purchased in connected hanks so that you may have two hundred, three hundred or any continuous length up to twelve hundred feet in one length. Or it may be purchased in single hanks of 100 feet.

No. 24—Per hank35c

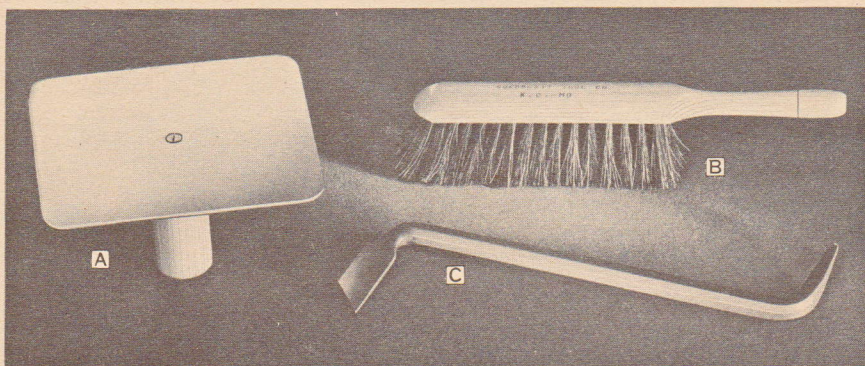


BRICKLAYERS' CART-WHEEL JOINT RAKER

It bridges across and over the mortar joints with two smooth running hardened steel wheels of approximately one-inch diameter. The nail which projects through the center of the bridge is adjustable for cutting out mortar to desired depth and is held tight by a thumb screw. The handle is very comfortable and is pointed on the end for use as a small jointer.

Overall length is 7-in. and overall width on cartwheel end of tool is 2½-in. It's a gem among Bricklayers' accessories. If you have never used one, you will want this tool right now.

No. 9W—Each\$2.50



A TUCK POINTERS' ALUMINUM HAWK—

This small size Hawk is used by Tuck Pointers because of the inconvenience of larger Hawks on swinging scaffolds. Size 8-in. x 8-in.

No. 11—No flange—Each\$1.35

No. 11-F—With flange—Each 1.75

B BRICKLAYERS' BRUSHES—A necessity for every Bricklayer. Medium soft hair.

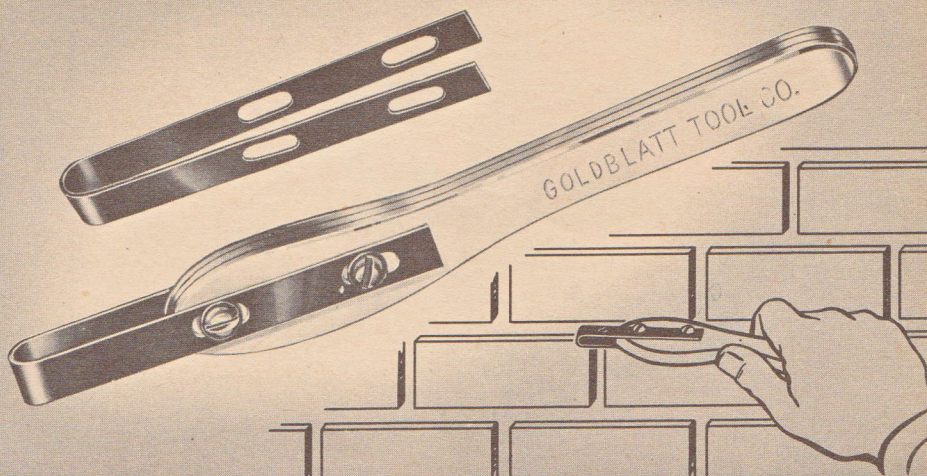
Overall length 13-in.

No. 12½—Each95c

C TUCK POINTERS' RAKE—Forged Octagon Tool Steel. Tempered like our Stone Cutters' Tools. ⅝-in. diameter. Ends are 3½-in. long. One end pointed, other end is like the bit of a Plugging Chisel. Overall length 11½-in.

No. 11½—Each\$1.50

GOLDBLATT BETTER MADE TOOLS
Choice of the Trade for 66 Years



BRICK OR STONE MARKER

A cutting knife used for producing imitation Brick and Stone. Light weight comfortable aluminum tool with heat treated steel blade for cutting out mortar joints $\frac{1}{2}$ -in. wide, adjustable to cut various depths. Blades can be changed in seconds. Each blade will last about 40 hours of steady work.

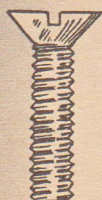
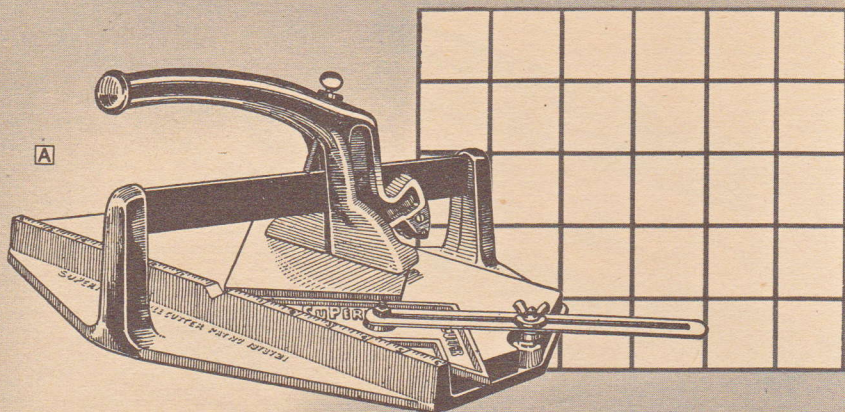
No. BSM—Complete with two blades. Each.....\$2.50
Extra blades. Each.....30c



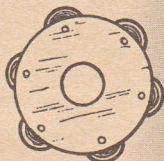
TUCK-POINTERS RUBBER DRIP-PROOF ACID PAIL

Here is a vastly superior new pail for handling acids and other corrosive chemicals. Made of high-styrene, co-polymer rubber and is practically indestructible. Tough, resilient and unaffected by most acids and alkalis. The new pouring spout is drip-proof. This protects workmen and keeps outside of pail clean. It pours a thin, easily directed stream and eliminates costly and dangerous spillage. The pail is designed with a special rolled rim that will take a close-fitting splash-proof cover. The inside of pail is marked off in half-gallons, permitting accurate measurement. Three gallon capacity. Used by Building Cleaners and Tuck Pointers.

No. 3-RP—Each\$9.50



B



C



A TILE-SETTERS' TILE CUTTING MACHINES

A Hand Powered Machine which in one operation scores and breaks wall tile, mitres, bull nose, shoe base, quarter round, thin vitreous also quarry tile without moving tile. No springs or adjustments. Only one moving part. Made of Aluminum Alloy and in three sizes. Each machine will score and break tile up to $\frac{7}{8}$ -in. thick. completely illustrated directions furnished with all machines listed below.

Complete with a three-wheel turret. Cuts tile up to 6-in. wide. Overall size $6\frac{1}{2}$ -in. x 11-in. Weight only $4\frac{1}{2}$ lb.

No. 00—Each\$10.00

Complete with a 6-wheel turret. Cuts tile up to 7-in. wide. Overall size 12-in. x 12-in. Weight only 7 lb.

No. 1—Each\$13.00

Complete with a 6-wheel turret. Cuts tile up to 9-in. wide. Overall size $13\frac{1}{2}$ -in. x 15-in. Weight only 9 lb.

No. 2—Each\$16.00

B TURRETS—6 wheels each. Two turrets per package. Total of 12 cutting wheels. Per package\$1.35

C $\frac{1}{2}$ -IN. CARBOLOY CEMENTED CARBIDE WHEEL—Longer wearing longer lasting. Includes: 1 Steel Tempered Bushing, 1 Washer and 1 Screw, for those Tile-Setters who prefer this large cutting wheel instead of the small cutting turret wheels.

Each\$4.00

REPLACEMENT PARTS FOR ABOVE MACHINES

Split Type Handle—Each\$3.50

Thumb Screw for Handle Adjustment—
Each15

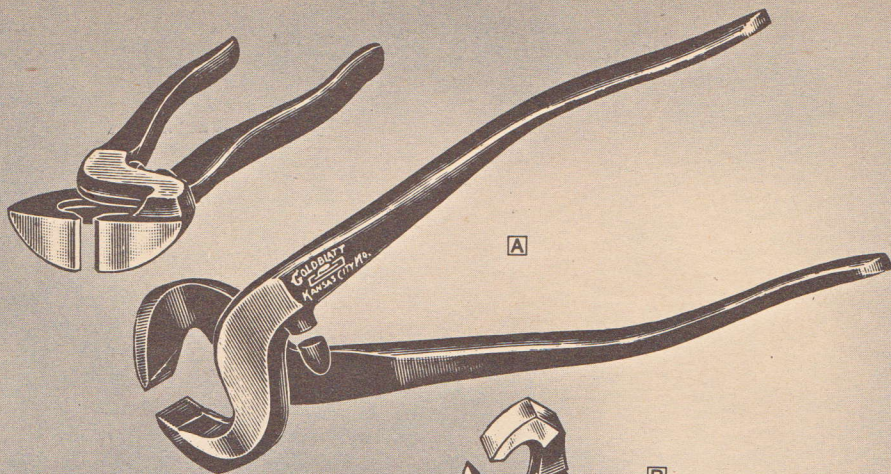
Angle Gauge—Each45

Slide—Each15

Rubber Pad for No. 00 Machine—Each40

Rubber Pad for No. 1 Machine—Each60

Rubber Pad for No. 2 Machine—Each70



A TILE-SETTERS' WALL TILE NIPPERS—

These Nippers are designed for the tile-setter and made exclusively to satisfy his requirements. Carefully forged and hardened from fine tool steel. Unusual care has been taken to insure the tile-setter a fine working, well-balanced tool of the finest possible quality and efficiency. A distinctively different and better tool. There are many distinctive advantages in the shape of this tool. The offset jaw, its grip, and the specially forged lug or stop between the handles, which does not permit the jaws to bite completely together. This feature prevents dulling of the cutting edges and also prevents pinching the hand or fingers. Overall length 8-in.

No. 37N—Each\$2.25

CARBIDE TIPPED NIPPERS—In response to many requests, this is our popular No. 37N Nipper with a carbide edge harder than the hardest tool steel. Will give a great many times more wear than an untipped nipper.

No. 37N-CT—Each\$5.85

B OLD STYLE WALL TILE OR GENERAL PURPOSE NIPPERS

No. 38-N—Length 8-in.—Each.....\$1.50

C DOUBLE POWER CERAMIC TILE CUT-NIPPERS—The opening in the frame is large enough to allow the jaws to be adjusted for wide opening as shown in cut, thus fitting them to be used in cutting tile, for which purpose they are highly recommended by many tile workers who are now using them. The jaws can be easily replaced when necessary.

No. 235—7-in. Per pair.....\$8.00

Extra jaws. Per pair..... 1.35

Extra Screws for Jaws—Each..... .10

Extra Splines for Jaws—Each..... .10

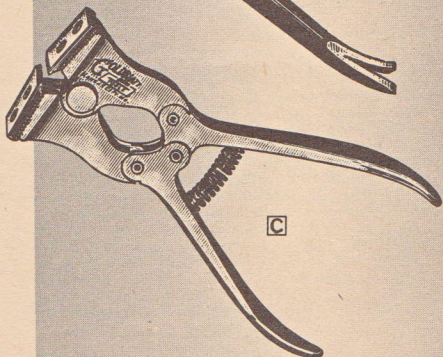
Extra Springs, new style spring..... .35

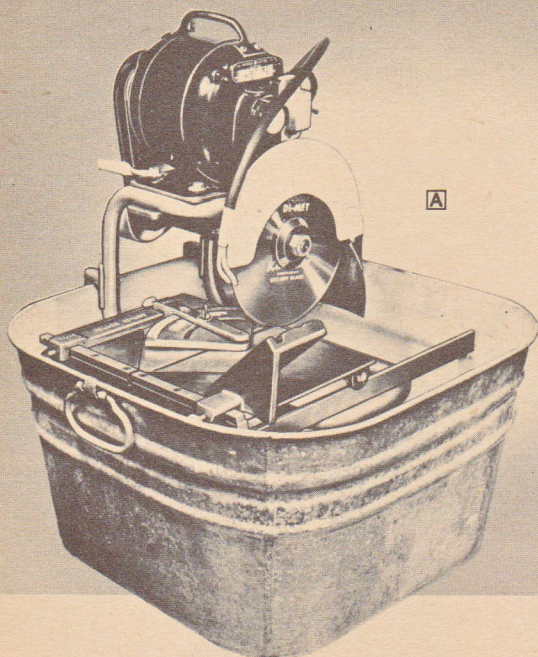
D TILE-SETTERS' MORTAR SCRATCHER—Made of Crucible Steel. Size 6½-in. x 3½-in.

No. 222—Each90c

E PASTE OR MASTIC SPREADER—A fine tool made of spring tempered steel, properly heat treated with suitable type teeth. Size 9-in. x 4-in.

No. 9222—Each\$1.10

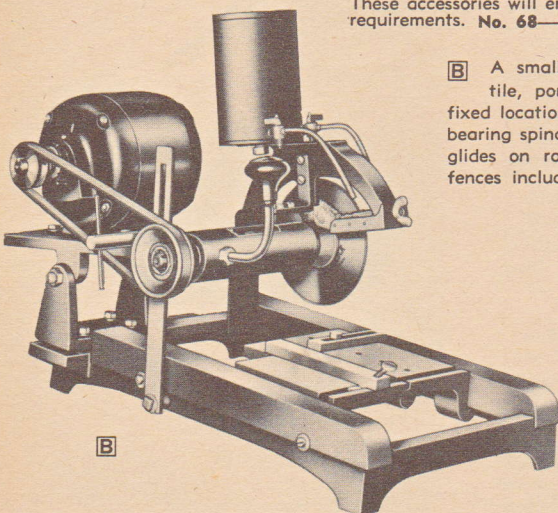




SPECIFICATIONS

Table Dimension	9"x12-3/16"
Through Feed Travel.....	11"
Blade Size, 8"—	
Maximum Depth of Cut.....	2 3/8"
Blade Size, 6"—	
Maximum Depth of Cut.....	1 3/8"
Spindle Size	5/8"
Width — Overall	22 1/2"
Height — Including Tub	25"
Net Weight	59 Lbs.
Shipping Weight, approximately..	65 Lbs.

A PORTABLE TILE CUT-OFF MACHINE—Here is a complete tile cutting machine for both portable and shop use. Electric motor and all accessories are included, nothing else to buy. The motor, spindle, tubular steel frame and tracks bolt into one compact, easy to carry unit. Assembled, this unit instantly hooks over tub. The built-in, self priming coolant pump with abrasion resistant neoprene impeller floods cut-off blade at all times. Coolant is circulated from tub. Lightweight aluminum rolling table is extremely sensitive to "feel." Rides on rust proof brass rollers. Ample table travel is smooth and grab free, assures straight clean cut. Special sealed ball-bearing quill prevents entrance of water and grit into spindle and ball-bearings. Attention free performance. 1/3 h.p. motor of drip-proof design with belt and pulleys. Belt is fully guarded. No. 63 Galvanized tile tub serves both as preliminary soaking tub and coolant container. Long life 8-in. metal-bonded diamond blade included. (Extra tracks permitting the use of 6-in. blades are also included.) This machine come to you with all necessary accessories: 90° tile cutting protractor, 45° miter jig, rip fence, 45° flat angle fixture. These accessories will enable you to meet all of your tile cutting requirements. **No. 68**—Each complete**\$157.90**

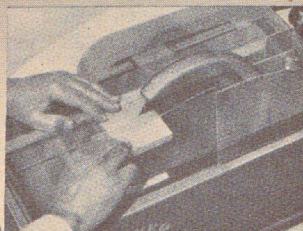
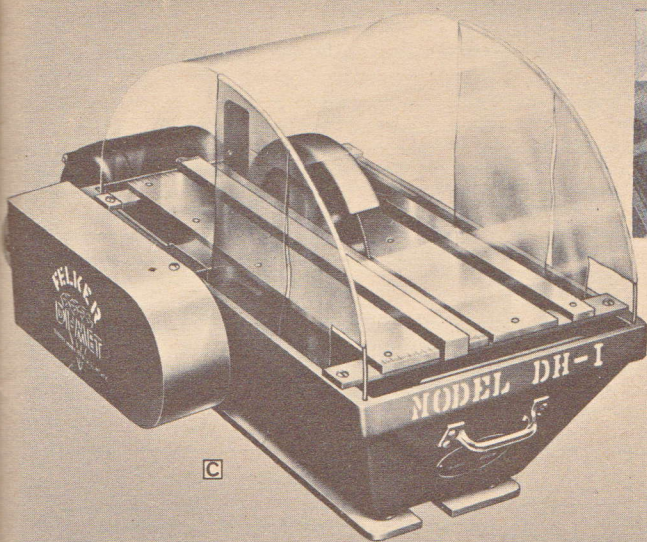


B A small, precision, lightweight unit for cutting tile, porcelain, ceramics, etc. Ideal for use in fixed locations as well as in field. Has precision ball-bearing spindle with vertical height adjustment. Table glides on rollers. Coolant container, rip and angle fences included.

No. 11B—DI-MET CUT-OFF MACHINE

—Complete **less only Motor**, including:
 8" Blade Guard, A Type V Belt, Motor Pulley, Spindle Pulley, Belt Guard, No. 23A Rip Fence Assembly, No. 220 Work Stop, Rolling Table, 36AA Water Can Assembly, Drain Pan and 6" Standard Rimlock Blade, but less motor....**\$159.50**
No. 11BM—Same as above complete with motor**\$204.90**

Note: 2% for boxing should be added to price for all export shipments.



FLAT TILE is sliced in seconds with an 8-in. Rimlock blade. Note use of rip and angle fence for maintaining parallelism of cut with sides.

SPECIFICATIONS

Table Dimensions, $8\frac{1}{4}" \times 17\frac{1}{2}"$
 Overall Length, 30"
 Height to Table Top, 7"
 Height (with Splash Guard) $15\frac{1}{4}"$
 Maximum Width, 14"
 Spindle Size at Blade, $\frac{5}{8}"$
 Collar Size, $2\frac{1}{2}"$
 Recommended Blade Size, 8" or 6"
 Weight, less motor, 37-lbs.
 Maximum Depth Cut, $2\frac{3}{8}"$
 Rec. Motor Size, $1\frac{1}{3}$ H.P.
 Housing Compartment Size, $11" \times 20\frac{1}{2}" \times 5\frac{3}{4}"$
 Arbor: Precision Ball-Bearing (Specially Constructed Quill)
 Standard Equipment: Rip Fence (slide thickness guide) Right Angle Guide

PORTABLE TILE CUT-OFF MACHINE—Saws materials of all kinds including: glass, tile, stone, and all hard, brittle, non-metallic industrial materials. Here is a sturdy, lightweight, low-cost cut-off and trimming machine at a price you can afford. Speed and efficiency are assured as this machine includes all desirable features that give ease of operation, long life and accurate work. Coolant is self contained in specially designed sump below blade. The rigidity of construction allows a minimum vibration. The smoothness of action minimizes chipping and cracking. This model is an all purpose machine that satisfies every cut-off requirement for general industrial use. Full instructions for correct use accompanies every machine.

No. DH-1—DI-MET CUT-OFF MACHINE—Basic units complete, less motor only, including: No. G806 8" Standard Blade Guard, No. 822A Type V Belt, Motor Pulley, Spindle Pulley, No. 805 A Rip Fence Assembly, No. 804A Right Angle Guide Assembly and 8" Standard Rimlock Steel Cut-off Blades, but less motor. Each **\$103.10**

No. DH-1M—Same as above including $\frac{1}{3}$ h.p. motor—Each..... **\$148.50**

ACCESSORIES FOR MODEL DH-1

Transparent Plastic Machine Splash Cover—Each..... **\$7.50**

No. G823A Special 8" Blade Guard Assembly Complete..... **5.90**

45° Bevel Tile Mitering Jig—Each..... **9.50**

90° Protractor—Each **9.50**

D A powerful heavy-duty machine especially suitable for quarry, roofing and hollow tile cutting. Uses $\frac{3}{4}$ h.p. motor. Open-side head handles work of any length. Long table travel. Employs external coolant supply to hose connection. Heavier table glides smoothly on rollers. Counterbalanced arbor raises and lowers for controlling depth of cut.

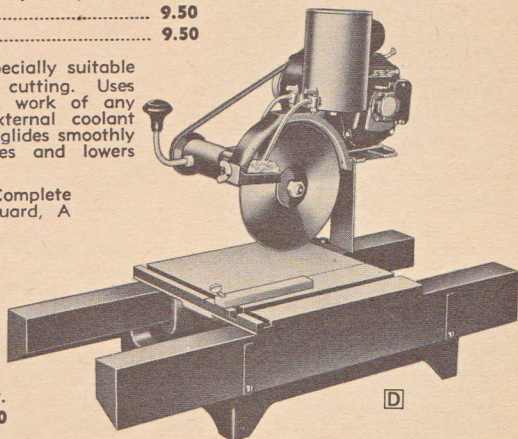
No. 41A—DI-MET CUT-OFF MACHINE—Complete less only Motor, including: 8" Blade Guard, A Type V Belt, Belt Guard, Spindle Pulley, Motor Pulley, No. 23A Rip Fence Assembly, Rolling Table, Water Jet Assembly*, Drain Pan, 10' Hose with Standard Connections, No. 201 Shut-off Valve, and 8" Standard Rimlock Blade.

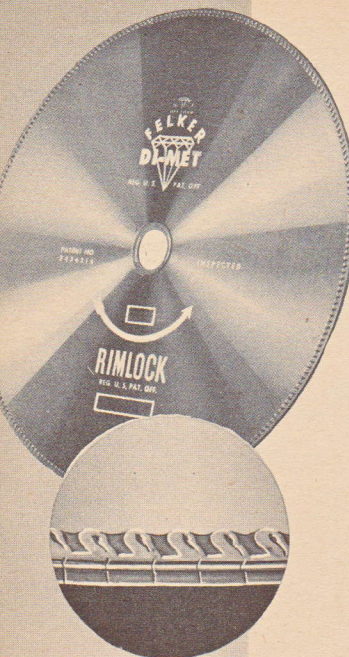
Each **\$206.30**

No. 41AM—Same as above with motor.

Each **\$263.50**

Note: 2% for boxing should be added to price for all export shipments.





RIMLOCK

Diamond Impregnated Cut-Off Wheel Blades

Rimlock Wheels save time on every job. They cut tile, glass, brick, clay products, concrete, marble, transite, etc. Recommended for fast cutting of all hard, brittle, non-metallic materials. The photo at the left shows an enlarged view of the famous Rimlock cutting edge that slices, trims and cuts even the toughest material smoothly, quickly and cleanly. Rimlock Wheels have an exceptionally long life even under constant hard usage. We highly recommend these Rimlock Cut-Off Wheels firmly believing them to be the very finest of their type.

6, 8 and 12-in. diameter sizes are carried in stock for immediate delivery. Other diameter sizes can be delivered in approximately three weeks after receipt of order. 4-in., 6-in. and 8-in. sizes come with $\frac{5}{8}$ -in. arbor hole. Larger size wheels come with 1-in. arbor hole, unless ordered with different arbor hole dimension.

STANDARD For Tile		
Diameter	Body Thickness Inches	Price Each
4-in.	.025	\$7.50
6-in.	.032	7.50
8-in.	.040	10.80
10-in.	.040	14.10
12-In.	.050	20.70
14-In.	.064	27.30
16-In.	.064	30.60

HEAVY DUTY For Masonry		
Diameter	Body Thickness Inches	Price Each
4-in.	.032	\$7.50
6-in.	.040	8.60
8-in.	.050	14.10
10-in.	.050	16.70
12-In.	.064	24.00
14-In.	.075	39.40
16-In.	.075	44.90

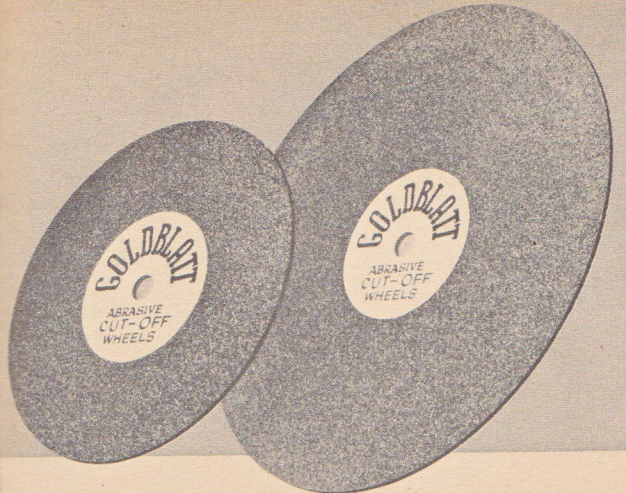
KIMBERLY

Diamond Abrasive

CUT-OFF BLADES

A new metal bonded diamond blade with greatly increased life. These blades take an exceptionally smooth cut, free from grabbing and with no chipping of glazed tile surfaces. The greater core rigidity of Kimberly blades eliminates wheel wobble. Here is the best low cost metal bonded diamond blade yet developed for the tile and ceramic industry where exceptional wheel life and cutting is required. These wheels are carried in stock for prompt shipment in standard 8-in. diameter size. The body thickness is .055. Standard $\frac{5}{8}$ -in. arbor hole.

No. KD-B—Each**\$20.00**



Silicon Carbide Resinoid

ABRASIVE CUT-OFF WHEELS

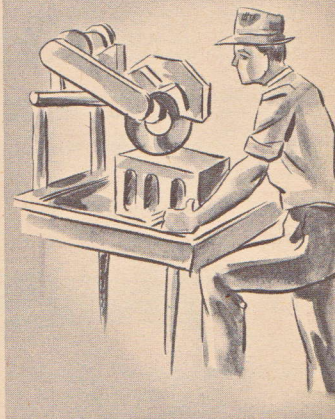
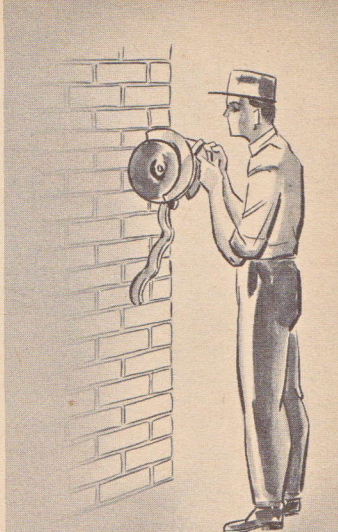
Recommended for use in all masonry saws and similar power driven equipment. These wheels are widely used by Tile Setters, Bricklayers, Tuck Pointers, Cement Workers and other masonry trades. They are especially designed for fast, clean cutting of building and fire brick, building tile, glass block, sewer pipe, cement block, concrete, gypsum board, masonite, mosaic tile, terra cotta, terrazzo, transite, art marble and asbestos sheets. While these wheels are exceptionally low priced, they have excellent cutting qualities on either wet or dry work.

The following sizes are carried in stock and shipment can be made promptly.

Many other sizes of cut-off wheels can be made to order.

Delivery of special order wheels can be made in from 3 to 4 week after receipt of your order.

No.	Dia. Thick Hole			1 to 9	10 to 49	50 or More
				of a Size Price, Ea.	of a Size Price, Ea.	of a Size Price, Ea.
AW-6	6"	1/8"	1/2"	\$2.60	\$2.34	\$2.09
AW-8	8"	1/8"	5/8"	2.80	2.52	2.24
AW-8-W	8"	3/8"	1"	2.90	2.61	2.32
AW-12	12"	1/8"	1"	4.30	3.87	3.44
AW-14	14"	1/8"	1"	5.60	5.04	4.48





A TILE-SETTERS' SCRUB BRUSH—Also used by Tuck Pointers. Overall length 10-in. Overall width 5-in. Made of tender (not stiff) Golden Palmetto.
No. 222B—Each**60c**

B TILE-SETTERS' TWINE—24 Ply Cotton Twine, as used by Tile-Setters. Comes in Cones weighing 2½ Pounds.
No. 24T—Per Cone**\$2.50**

C TILE-SETTERS COMPASS SAW
No. KH10—Blade lgth. 12-in. Each **\$.95**
No. KH12—Blade lgth. 12-in. Each **1.20**

TILE-SETTERS' GRASS SPONGES
No. AG-50—Averages 3-in. diameter.
Each**40c**
No. AG-75—Averages 5-in. diameter.
Each**75c**

D TILE-SETTERS' ROCK ISLAND WOOL SPONGES—These sponges may be bought by the piece or by the pound. When bought by weight, the minimum quantity is a 5 pound carton—Also packed in 10, 15, 25 and 50 pound cartons.

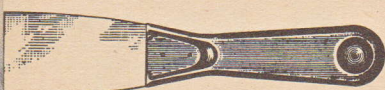
Dimensions as given on Tile-Setters Sponges are diameters in their dry state and are only approximate.

Size 12/20 averages 16 sponges per pound. Averages more than 5-in. diameter.

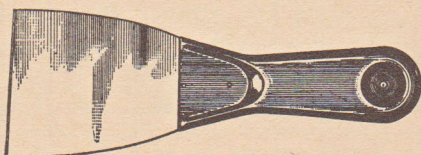
No. 4—12/20—Each**\$ 1.50**
Per pound**12.00**

Size 16/40 averages, 28 sponges per pound. Averages 4-in. to 5-in. diameter.

No. 4—16/40—Each**\$.65**
Per pound**9.00**

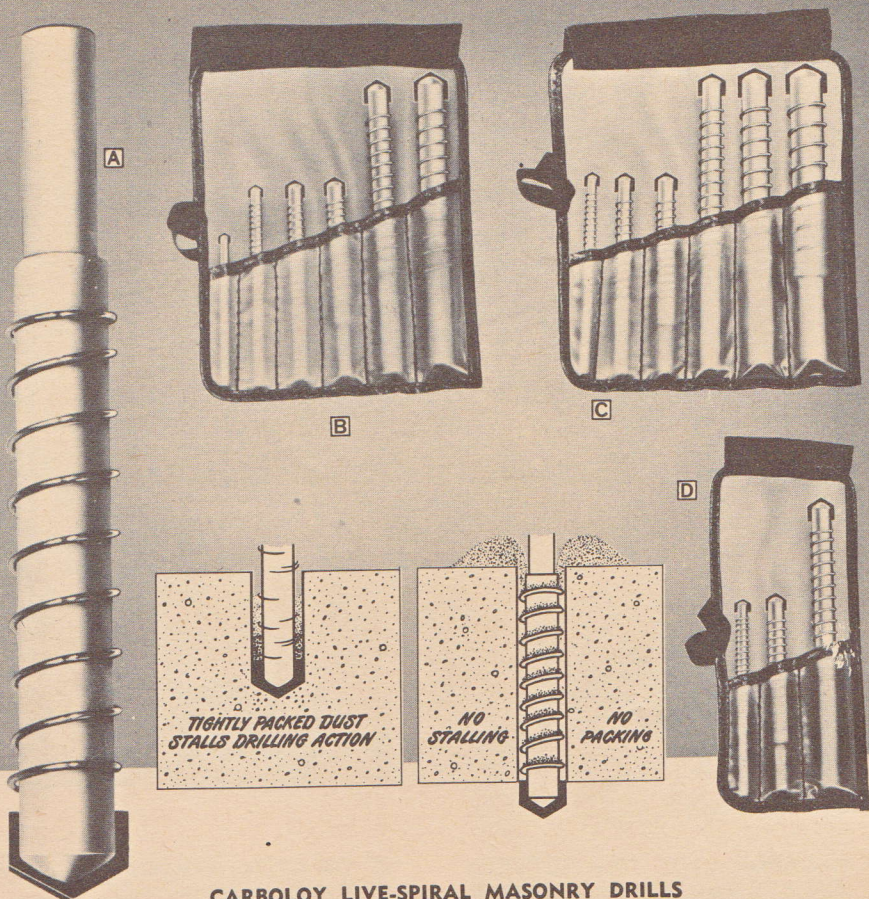


PUTTY KNIFE—All Steel. Semi-stiff, 1½-in. wide. Nothing to loosen up, split or break. Comfortable handle.
No. 400—Each**40c**



WALL SCRAPER—All Steel. Semi-stiff, 3-in. wide. Designed for heavy duty. Cannot loosen up or break.

No. 401—Each**65c**



CARBOLOY LIVE-SPIRAL MASONRY DRILLS

A Here is a revolutionary new development in masonry drilling. "Live-Spiral" drills utilize a new principle that lifts out dust, permits continuous drilling, faster, easier, cleaner and deeper. These new drills are tipped with Carboloy Cemented Carbide—the hardest metal made by man. The "Live-Spiral" action sends the Carboloy tip all the way without packing. They clean dust from the hole as they drill continuously. Carboloy "Live-Spiral" drills cost no more than ordinary carbide tipped drills and every time you use them you'll save time, money and labor. All are individually packed with complete instructions for use. Order by number from chart, lower right.

B Durable Leather Plastic Kit containing 6 Carboloy Tipped Drills, 3/16" (without spiral); and 5 "Live-Spiral" Drills, 1/4"-5/16"-3/8"-1/2"-5/8". Kit has special pockets to hold each drill, for easy, quick identification.
No. KA—Complete kit\$13.35

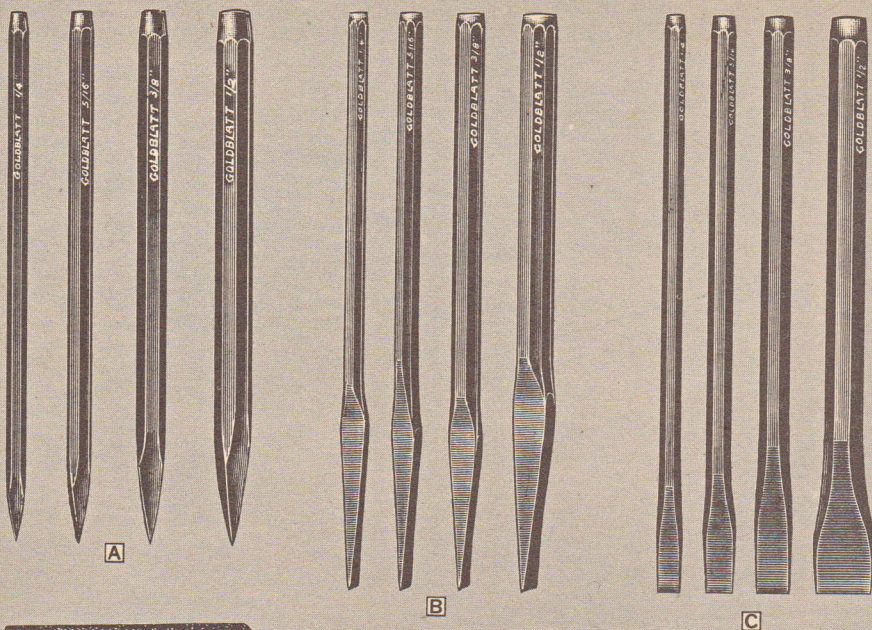
C Complete kit containing 6 Carboloy "Live-Spiral" Drills, 1/4"-5/16"-3/8"-1/2"-5/8"-3/4". A set that will take care of any drilling job. Kit is made of long lasting leather plastic and is attractive as well as durable.

No. KB—Complete kit\$15.90

D Leather Plastic Kit containing 3 "Live-Spiral" Carboloy Tipped Drills, 1/4"-3/8"-1/2", each in an individual pocket for quick identification. These are the three most popular sizes in one compact kit. Order your set now.

No. KC—Complete kit\$6.55

No.	Nom. Dia.	Shank Dia.	Overall Length	Price
WDM- 4	1/4"	3/16"	4"	\$1.75
WDM- 5	5/16"	1/4"	4"	1.90
WDM- 6	3/8"	5/16"	4"	2.10
WDM- 8	1/2"	3/8"	6"	2.70
WDM-10	5/8"	1/2"	6"	3.25
WDM-12	3/4"	1/2"	6"	4.20
WDM-16	1"	1/2"	6"	7.15



MARBLE AND TILE SETTERS SMALL DIAMETER CHISELS

Chisels are hand made and of best quality. Approximate length, 8-in.

A	Diameter of Steel	POINTS	Each
	1/4-in.		35c
	5/16-in.		40c
	3/8-in.		45c
	1/2-in.		60c

B	Diameter of Steel	SPLITTERS	Each
	1/4-in.		45c
	5/16-in.		50c
	3/8-in.		55c
	1/2-in.		70c

C	Diameter of Steel	PLAIN CHISELS	Each
	1/4-in.		35c
	5/16-in.		40c
	3/8-in.		45c
	1/2-in.		60c

D	Diameter of Steel	TOOTH CHISELS	Each
	1/4-in.		60c
	5/16-in.		65c
	3/8-in.		75c
	1/2-in.		85c

E TILE-SETTERS' HAMMERS—Best quality. Weights are approximate.

Used on interior tile and marble work. Weight with handle, 3½-oz.

No. 1-T—Each\$1.50

Used on interior tile and marble work. Weight with handle, 9-oz.

No. 2-T—Each\$1.50

This is our improved Bricklayers' Tile Hammer, with Adze Eye Construction which helps handle stay put. This small size hammer is used very extensively when laying hollow glazed tile and building blocks. Weight approximately 11½-oz.

No. 4T—Each\$2.00

F TILE-SETTERS' RUB STONE — Coarsest Grit, 6-in. x 2-in. x 1-in.

No. 24—Each85c

Medium Grit, 6-in. x 2-in. x 1-in.

No. 30—Each85c

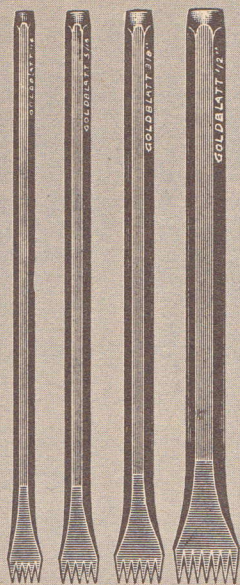
Fine Grit, 6-in. x 2-in. x 1-in.

No. 40—Each85c

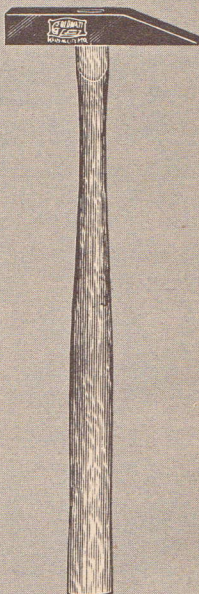
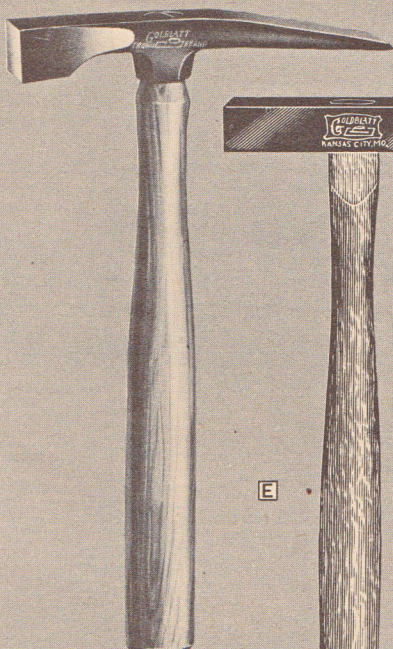
TILE SETTERS' ALUMINUM PENCILS

No. ALP—Each8c





D



E



G TILE-SETTERS' CHISELS—Small diameter chisels with natural and wide bits. Available separately or in a set.

No. 177A— $\frac{1}{4}$ -in. Steel x $4\frac{1}{2}$ -in. long, Blade Natural width—Each**20c**

No. 177B— $\frac{5}{16}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade Natural width—Each**30c**

No. 177C— $\frac{1}{4}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade width $\frac{3}{4}$ -in.—Each**60c**

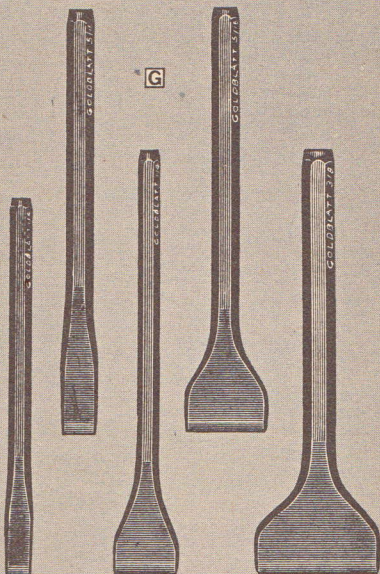
No. 177D— $\frac{5}{16}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade width 1-in.—Each**75c**

No. 177E— $\frac{3}{8}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade width $1\frac{1}{4}$ -in.—Each**80c**

Complete set of five chisels as described above.

No. 177T—Per set**\$2.20**

GOLDBLATT TOOLS . . . FIRST CHOICE
OF THE TRADE FOR *66 Years*



G



GOLDBLATT

ALUMINUM and WOOD



BRICKLAYERS' LEVELS



When you buy a Goldblatt Level, you are always assured of the very finest in quality, workmanship and accuracy. The beads in all our levels are extremely visible for easy reading.

A FINEST SELECTED MAHOGANY

—Aluminum or brass binding, which ever metal is available during period of metal shortages—metal binding on this level is the full angle corner type.

No. F—42-in. length—Each\$12.00
No. F—48-in. length—Each 12.00

B No. MB—Mahogany, Aluminum Binding. 48-in. length—Each\$11.00
No. PB—Sugar Pine, Aluminum Binding. 48-in. length—Each\$10.00

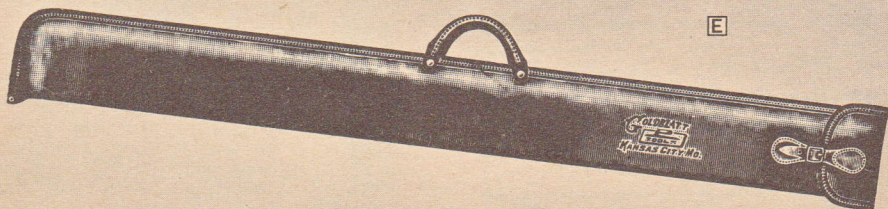
C No. P—Sugar Pine, No Metal Binding. 48-in. length—Each \$7.75

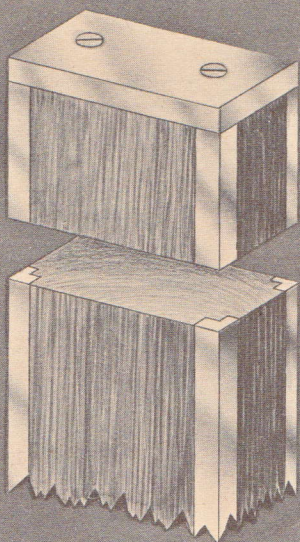
E CANVAS LEVEL COVERS—For hard and long wear. Well worth money if you take pride in the looks and condition of your Level. Will fit any 42-in. or 48-in. Masons Level.
No. 5—Each\$1.25

D ALUMINUM LEVELS—Not affected by water or atmospheric conditions. Working sides and edges will not become hollow, indented or splintered. Sides, edges, ends and corners always keen, square, straight and smooth. These Levels are made of a tough alloy, not a skeleton casting, yet half the weight of skeleton casted construction. Also much lighter than metal bound wood Levels.

Smooth machine surface. Narrowest, thinnest and neatest Levels made, yet the strongest. Meets requirements of most careful and exacting bricklayers, plasterers, tile-setters and all other trades. Pioneered, invented and manufactured exclusively by Goldblatt Tool Co.

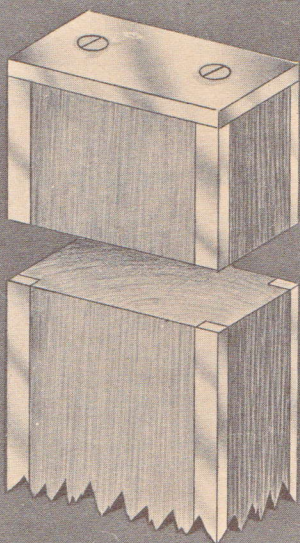
No. E12—12-in.x2 $\frac{1}{8}$ -in.x $\frac{7}{8}$ -in.—Each.. \$3.50
No. E18—18-in.x2 $\frac{1}{8}$ -in.x $\frac{7}{8}$ -in.—Each.... 4.50
No. E24—24-in.x2 $\frac{1}{8}$ -in.x $\frac{7}{8}$ -in.—Each.... 6.00
No. E42—42-in.x2 $\frac{1}{8}$ -in.x $\frac{7}{8}$ -in.—Each.... 9.95
No. E48—48-in.x2 $\frac{1}{8}$ -in.x $\frac{7}{8}$ -in.—Each.... 9.95





THE METAL BINDING
SHOWN ABOVE IS THE
FULL ANGLE CORNER TYPE
USED ON NO. F LEVELS

A



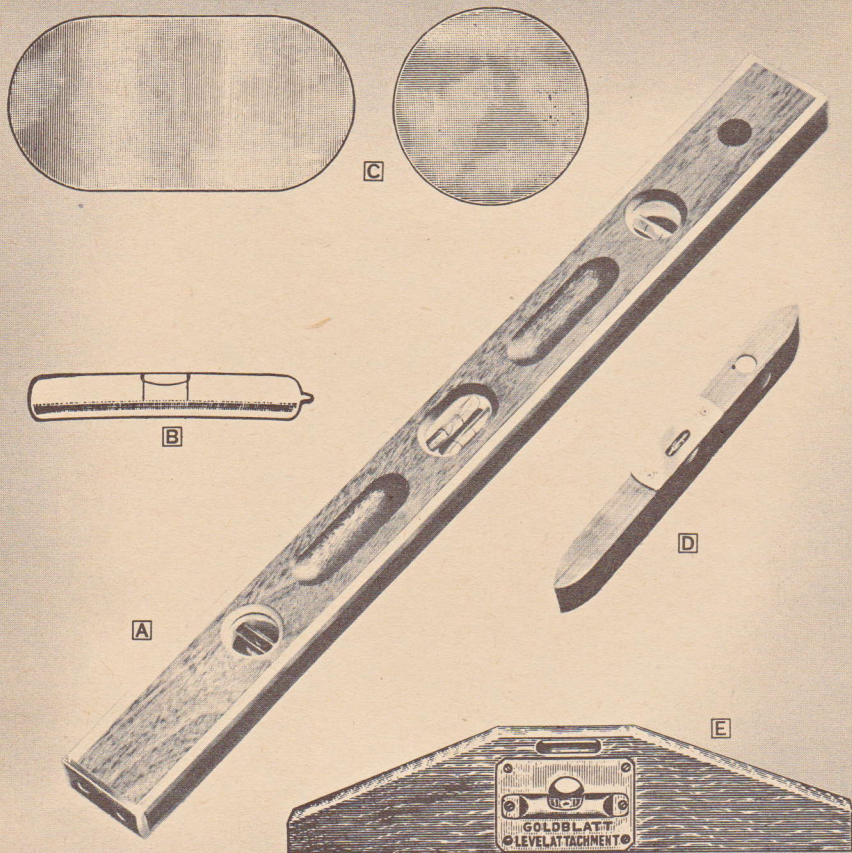
FLAT METAL BINDING STRIPS
as on No. MB and No. PB LEVELS

B

C

D





A WOOD LEVELS FOR BRICKLAYERS, TILE-SETTERS, PLASTERERS, CARPENTERS AND ALL BUILDING TRADES

No. 18F—Length 18-in., Honduras Mahogany, Full Angle Brass Corner Binding—Each.....	\$5.00
No. 24F—Length 24-in., Honduras Mahogany, Full Angle Brass Corner Binding—Each.....	6.10
No. 18M—Length 18-in., Honduras Mahogany, No Binding—Each.....	2.70
No. 24M—Length 24-in., Honduras Mahogany, No Binding—Each.....	3.85
No. 18P—Length 18-in., Sugar Pine, No Binding—Each.....	2.50

B LEVEL VIALS

1½-in. or 1¾-in. size—Each.....	12½c
2-in., 2½-in. or 3-in. size—Each.....	15c

C ROUND OR OVAL LEVEL LENSES—

Round ones come 1⅝-in. and 1⅞-in. in diameter. Oval ones come 1¼-in. x 2⅜-in., also 1¼-in. x 1¾-in.
Each (either size or shape)10c

D TORPEDO STYLE WOOD LEVEL

No. D-T—Length 9-in.—Each.....	75c
--------------------------------	-----

E LEVEL PLATE—An instrument that is quickly detachable and adjustable to any straight edge. It is not a complicated device, and fitted with accurate level vial well marked. Weight ½ lb. Size 2½-in. x 3½-in.
No. 28—Each\$1.50



GOLDBLATT STRAIGHT-EDGE LEVEL

Designed for convenience and accuracy. General Contractors find this tool invaluable and a great time saver. Made of finest grade selected Mahogany, thoroughly seasoned, weather proofed and highly polished. Made with two Plumb Vials and two Level Vials which are easily and quickly read either end up. Permanently set and protected by heavy crystals with moisture-proof sealer.

A hand grip opening in center and a hang hole at each end.

A Length is 6-ft. 5 $\frac{3}{4}$ -in.—Greatest width 5-in.—Thickness 1-1/16-in.
No. M65 $\frac{3}{4}$ —Each\$17.50

B Made of selected white pine bound with brass angle and brass end plates.
No. PB65 $\frac{3}{4}$ —Each\$22.50

First Choice
OF THE TRADE
for 66 years



What To Do, When You Want Levels Repaired

★ Don't send Levels that are warped or twisted, or if the metal binding is bent or loosened or if the Level stick is distorted in any manner. Levels in above condition are not worth the cost of repairs. You are better off to buy a new Level

★ Don't send levels for repairs without sending a separate letter to notify us what kind (aluminum or wood) and what length of level you are mailing.

★ Don't forget to put your name and address on the outside and inside of the wrapper when mailing your level.

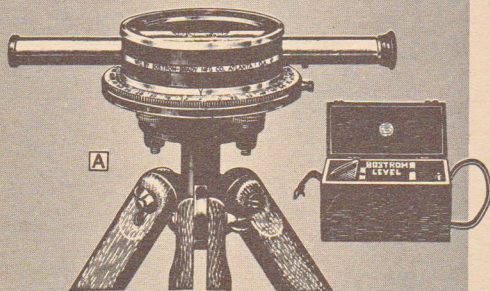
★ Don't fail to include with your letter a check for the cost of repairs. Prices for repairing, which also includes cost for packing and return postage, are as follows:

12-in., 18-in. or 24-in. Levels	\$3.60
30-in., 42-in. or 48-in. Levels	4.50

OTHER GOLDBLATT LEVELS, to meet every requirement, in lengths from 9 inches to 48 inches, are illustrated on Pages 46, 47 and 48.

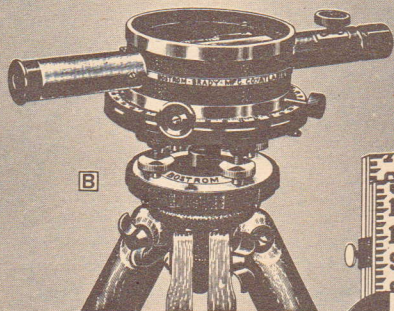
LEVELING INSTRUMENTS

Used and endorsed by engineers, contractors, builders, schools, extension service and individual landowners everywhere, for terracing, ditching, grading, irrigating, tile draining, leveling foundations, getting angles, running lines and surveying. These Levels are simple, accurate, durable and complete, and are sold on the guarantee of satisfaction or money back.



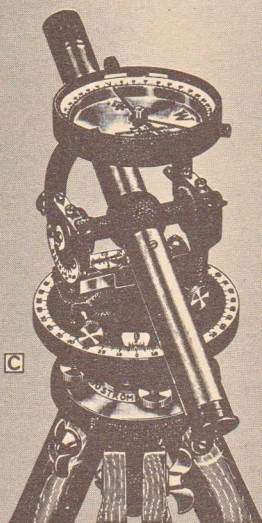
A

A No. 2 FARM LEVEL—The telescope is 12 to 14 power with sliding eye piece adjustment and fixed cross hairs. The level vial is ground 8 to 9 minutes. The telescope and level vial are mounted in a revolving turret which is simply turned over on the leveling plate to check the adjustment of the line of sight, 3 point bearing on the leveling plate, movable graduated circle with lock screw, 3 leveling screws, center screw and spring, and 5 foot tripod are some of the features. 9 foot rod, target plumb bob, carrying case and directions are included. Shipping weight, 17 lbs.
Price, complete\$38.00



B

B No. 4 CONTRACTORS' LEVEL—The telescope is 12 to 14 power with minimum focus of 4 feet, fixed cross hairs, stationary eye piece, optical axis adjustment, rack and pinion to objective slide; ground level vial 7 to 8 minutes. Telescope and level vial are mounted in a revolving turret which is simply turned over on the leveling plate to check the adjustment of the line of sight. 4-in. movable graduated circle, 5 minute vernier clamp and slow motion screw, 3 point bearing, steel center post, shifting center, 4 leveling screws, trivet and 5 foot tripod are some of the features. 9 foot rod, target, plumb bob, carrying case and directions are included. Shipping weight, 18 lbs.
Price, complete\$53.00



C

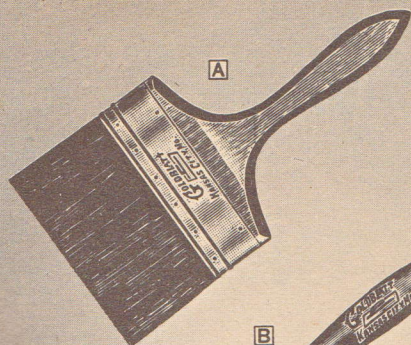
C No. 5 CONVERTIBLE LEVEL—The telescope has lenses with magnifying power of 12 to 14 diameters with minimum focus of 4 feet, stationary eye piece, fixed cross hairs, optical axis adjustment, rack and pinion to the objective slide; the level vial is ground 7 to 8 minutes. For level work the telescope rests in 2 ways. 4-in. movable graduated circle divided to single degrees, adjustable 5 minute vernier, clamp and tangent, vertical arc and index, steel center, 3 point bearing on the horizontal limb, shifting center, 4 leveling screws, trivet and 5 foot tripod are some of the features. 9 foot rod, target, plumb bob, carrying case and directions are included. Shipping weight, 19 lbs.

No. 5—Without Compass, complete.....\$78.00
No. 5-C—With Compass, complete.....\$99.00

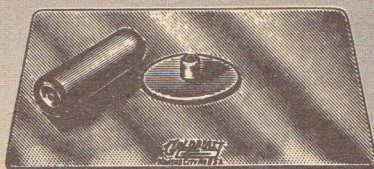
SPECIAL EQUIPMENT AT ADDITIONAL COST

—Fixed Stadia Hairs for any Instrument, \$6.00. If Extension Tripod Legs are desired in place of straight legs, add \$4.50 to price of Instrument. Unless otherwise specified No. 5-C Level or any Level equipped with Stadia Hairs, comes equipped with 9 ft. Rod, graduated in feet, 10th and 100ths, self-reading and direct-reading on face of Rod, and self-computing ruler graduations in feet, 10th and 100ths on side of Rod. Standard Rods furnished with each Instrument are in 2 sections, telescoping to 9 ft. If 3 section Rod telescoping to 13 ft. is desired in place of 9 ft. Rod, add \$3.00 to price of Instrument. When ordering, please specify graduation desired. Vernier on Rods, 50 cents extra. Vernier on Targets, 50 cents extra.

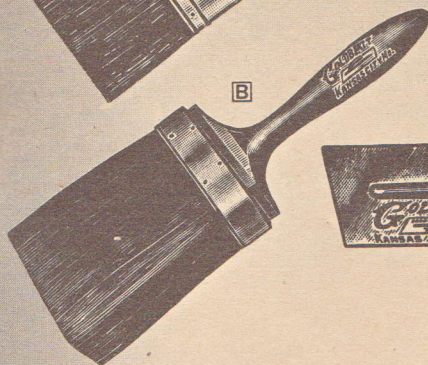
Sections	Length	Rod	Target	Complete
Two	9 ft.	\$ 7.00	\$2.00	\$ 9.00
Three	13 ft.	10.50	2.00	12.50



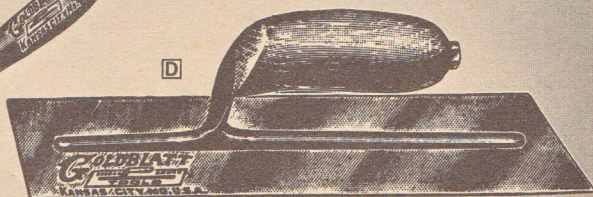
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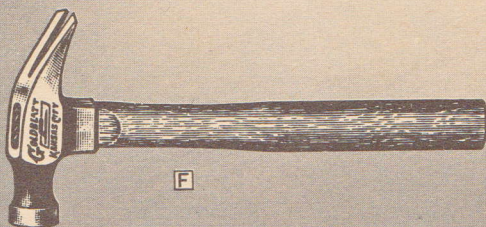
B



D



E



F



G

A TILE-SETTERS' WATER BRUSH—Horsehair and Fibre. 5-in. wide, approximately $\frac{7}{8}$ -in. thick.

No. 50—Each\$2.00

Pure Nylon, 5-in. wide

No. 50N—Each 5.00

B WATERPROOFING BRUSH—Also used by Tile Setters. Horsehair and Fibre. $4\frac{1}{4}$ -in. wide, $1\frac{3}{4}$ -in. thick.

No. 40—Each\$4.75

C TILE-SETTERS' ALUMINUM HAWK—

No. 10—10-in. x 10-in.—Each.....\$2.40

No. 12—12-in. x 12-in.—Each..... 2.50

D TILE-SETTERS' FLAT TROWEL—Expert Tile Setters everywhere use this Trowel. They know from experience that it's the best made. Size $10\frac{1}{2}$ -in.

No. 25—Each\$3.75

E MASONS' HAND SAW—Coarse Tooth Hand Saw, used for sawing Gypsum Blocks and similar building material. Length of blade 20-in. $4\frac{1}{2}$ teeth to the inch.

No. 801—Each\$3.50

Same Saw with 8 teeth to the inch for general use.

No. 802—Each\$3.50

F TILE-SETTERS' STRAIGHT CLAW HAMMER

No. 3T—Each\$1.50

G TILE-SETTERS' SHORT LENGTH CHISELS

No. 17— $\frac{1}{4}$ -in. x $4\frac{1}{2}$ -in.—Each.....20c

No. 18— $\frac{5}{16}$ -in. x $\frac{5}{4}$ -in.—Each.....30c



Our 66th Year of making QUALITY TOOLS for Skilled Craftsmen



GOLDBLATT



READ BY MOST OF THE WORTHWHILE BUILDERS AND CONTRACTORS

PRACTICAL BUILDER

8 SOUTH WABASH AVENUE CHICAGO 3
TELEPHONE, EX-1074

March 2, 1951

Goldblatt Tool Company
Kansas City 8, Missouri

Dear Mr. Goldblatt:

I have just learned that 1951 marks the year in which your company celebrates its 66th anniversary. We here at Building Industry Headquarters would like to extend to you our very best wishes and our congratulations on having attained so important a milestone.

It goes without saying that no concern could so long endure without the things for which your organization has been so well known — good products and good policies.

I should like to think that I can look forward to again congratulating you on your 75th anniversary, and I am sure that maintenance of all the standards that have taken you this far should make it easy for you to look forward to such a goal.

Sincerely yours,
Maurice F. Driscoll
MAURICE F. DRISCOLL
Vice President



PLASTERING AND THE PLASTER

ALL THAT'S NEW AND GOOD FOR

CHARLES F. CLAY
EDITOR-PUBLISHER

February 27, 1951

Goldblatt Tool Company
1910 Walnut Street
Kansas City, Mo.

Dear Mr. Goldblatt:

We learn with much interest that your company is celebrating its anniversary of continuous service to the tool needs of the lathing, plastering and cement masonry trade in 1951. We are pleased to take this occasion to congratulate you upon this outstanding achievement, to express our good wishes for the future.

We have had some small part in assisting in the world wide development of your company and its famous line of masonry tools and we know they will be highly recommended to the industry everywhere.

We only hope we may be around to extend similar good wishes on your 100th anniversary.

With good wishes and continued success.

Sincerely,
Charles F. Clay
Charles F. Clay, Publisher
PLASTERING INDUSTRIES

CFC:ma

Only

Operat
Internat

JOHN E. ROONEY

EXECUTIVE BOARD
JOHN E. ROONEY, CHAIRMAN
JOHN J. ROONEY, VICE PRESIDENT
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Gold
1910

Kane

Gen

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ad



OFFICE OF EDITOR
JOHN W. DONLIN
214 WEST CLEVELAND AVENUE, CLEVELAND 14, OHIO

WALTER A. REEDMAN
SECRETARY-TREASURER

APPLICATED WITH
AMERICAN FEDERATION OF LABOR
BUILDING AND CONSTRUCTION
TRADE DEPARTMENT
EDITOR: JOHN DONLIN

March 1, 1951

Tool Company,
100 East 10th Street,
Kansas City 8, Missouri

I note that your Company is about to celebrate its 66th Anniversary. I wish to congratulate you, not only on the great length of business, but on the quality of your product.

The members of our Association are users of the tools as you distribute, and they must be satisfied, as we never had any complaints. There were reasons to complain we surely would have used them, as mechanics who use the tools of the Plasterer and Cement Mason are particular, very much so, as to the performance of their tools.

So again we compliment you on your 66th Anniversary of catering to an exacting clientele. The future of your business reflect to its past characteristics, fair treatment.

Very truly yours,
John W. Donlin
Editor, "The Plasterer & Cement Mason"

PRESIDENT
HARRY C. BATES
814 22 10TH STREET, N. W.
WASHINGTON, D. C.

VICE-PRESIDENTS
FIRST
JAMES PURVIS
814 22 10TH STREET, N. W.
WASHINGTON, D. C.

SECOND
JOHN BILLORE
1000 1ST ST., CINCINNATI
OHIO

THIRD
JAMES FITZ
1000 1ST ST., CINCINNATI
OHIO

FOURTH
JOHN C. FETTER
1000 1ST ST., CINCINNATI
OHIO

FIFTH
EDWARD JOHNSON
1000 1ST ST., CINCINNATI
OHIO

MEMBERS OF EXECUTIVE BOARD
FIRST VICE PRESIDENT
A. J. CLELAND
814 22 10TH STREET, N. W.
WASHINGTON, D. C.

SECRETARY
JOHN J. MURPHY
814 22 10TH STREET, N. W.
WASHINGTON, D. C.

Brieflayers, Masons & Plasterers' International Union of America

HEADQUARTERS
1000 1ST STREET, N. W.
WASHINGTON, D. C.

VICE-PRESIDENT
THOMAS J. P. J.
814 22 10TH STREET, N. W.
WASHINGTON, D. C.

SECRETARY
EDWARD C. BATES
814 22 10TH STREET, N. W.
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CLERK
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WASHINGTON, D. C.

TREASURER
J. RAYMOND BENTON
814 22 10TH STREET, N. W.
WASHINGTON, D. C.

WASHINGTON 5, D. C.

March 1, 1951

Goldblatt Tool Company
1910 Walnut Street
Kansas City 8, Mo.

Dear Mr. Goldblatt,
We desire to congratulate the Goldblatt Tool Company on their 66th anniversary and on maintaining throughout all those years the fine quality of their products.

Sincerely yours,
John J. Murphy
Secretary

TOOL COMPANY
KANSAS CITY, MISSOURI

LEONARD W. HOWLANDS
PUBLISHER AND GENERAL MANAGER

HARDWARE AGE
100 EAST 10TH STREET
NEW YORK 17, N. Y.

February

Dear Mr. Goldblatt:

May we offer our congratulations upon attainment of your company's 66th Anniversary?

It is apparent that to have retained the approbation of your customers for so long a time speaks volumes for the fine quality represented by your products, and for the satisfaction of your customers.

We hope the next sixty-six years will be as fruitful for your company as the period you have just completed.

Sincerely,
Leonard W. Howlands
Publisher and General Manager

LWR:den

Goldblatt Tool Company
1910 Walnut Street
Kansas City, Missouri

AMERICAN BUILDER
71 WEST MONROE STREET
CHICAGO 3, ILL.

March 9, 1951

Goldblatt Tool Company
1910 Walnut Street
Kansas City 8, Missouri

My dear Mr. Goldblatt:

May I take this occasion to extend to you my congratulations on your 66th Anniversary.

I have acquired over the years a very healthy respect and admiration for your company, having first contacted you about 1929. Since that time your growth has been phenomenal, not only in plant and equipment but also in sales. I suspect that during the past 22 years your growth to a position of leadership in the industry has been equally significant. As the year 1952 represents the 72nd Anniversary of the American Builder you may well appreciate the depth of our interest in view of the very slight difference in the ages of the two organizations.

With our very best wishes for your continued progress and prosperity, I am

Cordially yours,
Robert H. Morris
Publisher

RH Morris/sp

INDUSTRIES
ING CRAFT

PLASTER, CEMENT

PUBLISHING OFFICE:
CONSTRUCTION CENTER
818 WEST HARRISON STREET
SEATTLE 20, WASHINGTON

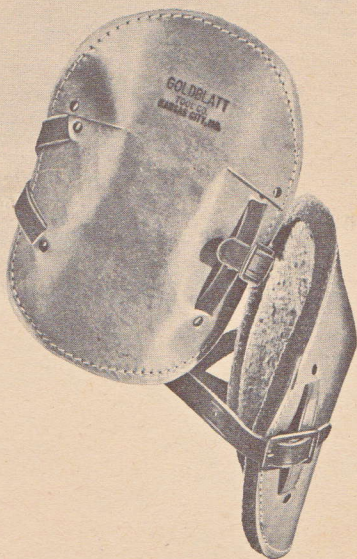
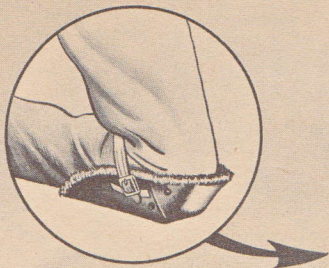
SHAFER
2000 ARKANSAS
DALLAS

GOLDBLATT

CEMENT FINISHERS' TOOLS



- EDGERS
- STEP TOOLS
- COVE BASE TOOLS
- THRESHOLD TOOLS
- GROOVERS
- CURB TOOLS
- GUTTER TOOLS
- KNEE PADS



CEMENTERS' OR PAVEMENT WORKERS' KNEE PADS—Made of best quality harness leather and lined with a durable soft felt. Shaped almost flat, but are flexible, therefore bend with the knee and made to please you. They will surprise you for quality and workmanship.

No. 19KP—Per pair\$3.50



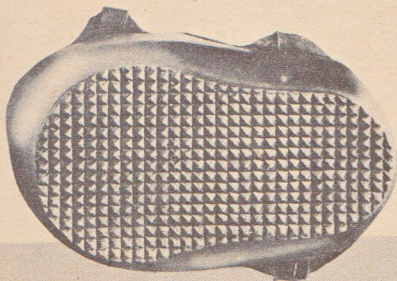
ALL RUBBER CUSHION KNEE PADS—A practical, serviceable, comfort-giving knee cushion. Built to mold itself to the contour of the knee. Constructed of solid and sponge rubber with adjustable straps embedded completely within the rubber by our patented process.

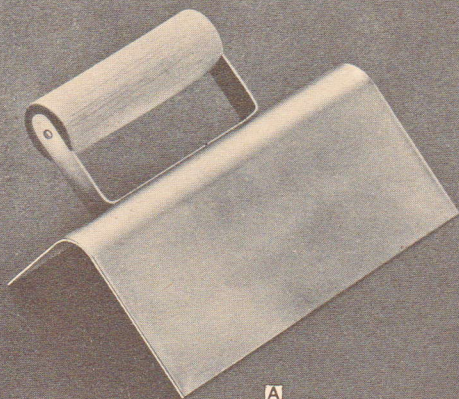
Fits any knee and will not slip down when walking. Solid black rubber surface provides durability and long wear, while the air-sponge rubber interior cushions protect the knee.

Highly practical and necessary for Cement Finishers, Terrazzo Workers and all Floor Workers.

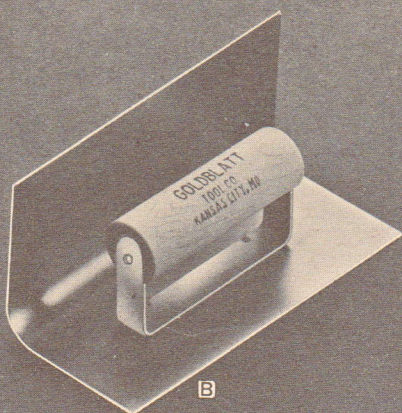
Increases efficiency and lessens fatigue. Prevents moisture from penetrating the clothes and provides added life to overalls and work clothes.

No. 20KP—Per pair\$2.25

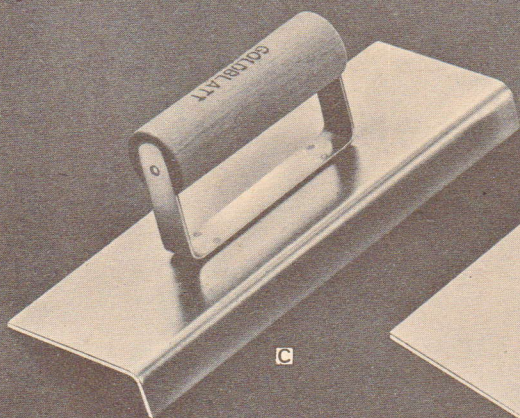




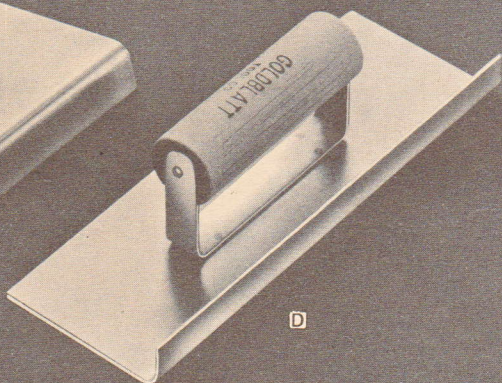
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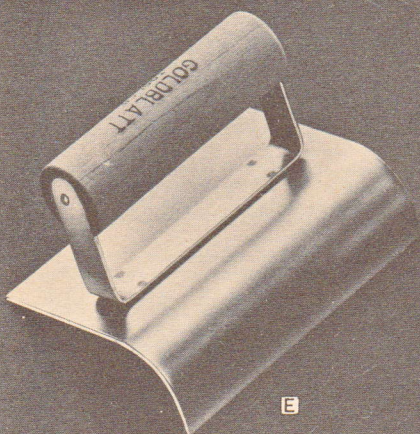
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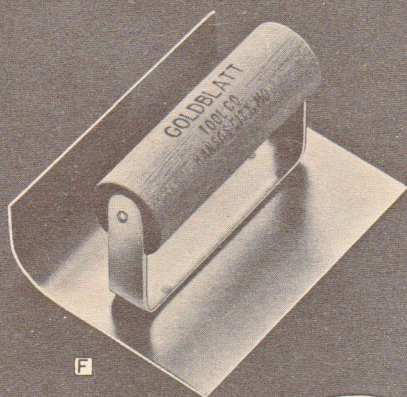
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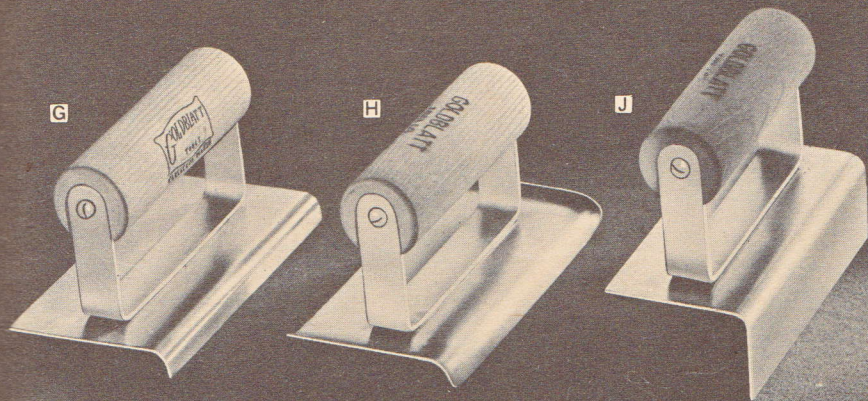


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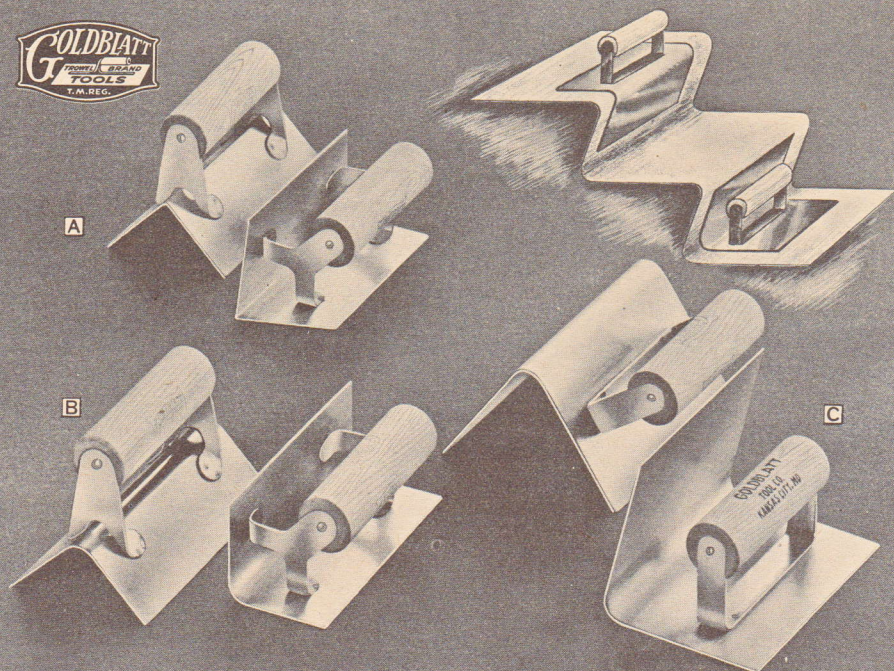




CEMENT FINISHERS STAINLESS STEEL TOOLS

Non-Rusting, Longer Wearing, Easier to Keep Clean

A CEMENT FINISHERS' DEEP LIP OUTSIDE EDGER						
	Length	Width	Depth of Edge	Radius	Each	
No. 803-O	8-in.	3½-in.	4-in.	¾-in.	\$2.40	
B CEMENT FINISHERS' DEEP LIP INSIDE EDGER						
	Length	Width	Depth of Edge	Radius	Each	
No. 803-I	8-in.	3½-in.	4-in.	¾-in.	\$2.40	
C CEMENT FINISHERS' OUTSIDE SIDEWALK OR STEP EDGERS—TROWEL SIZE						
	Length	Width	Depth of Edge	Radius	Each	
No. 70	10-in.	3½-in.	¾-in.	¼-in.	\$1.65	
No. 71	10-in.	4-in.	½-in.	¾-in.	1.75	
No. 73	10-in.	3½-in.	1-in.	¼-in.	1.90	
No. 74	10-in.	4-in.	1-in.	½-in.	2.00	
D CEMENT FINISHERS' INSIDE SIDEWALK OR STEP EDGERS—TROWEL SIZE						
	Length	Width	Depth of Edge	Radius	Each	
No. 70-I	10-in.	3½-in.	¾-in.	¼-in.	\$1.65	
No. 71-I	10-in.	4-in.	½-in.	¾-in.	1.75	
No. 73-I	10-in.	3½-in.	1-in.	¼-in.	1.90	
No. 74-I	10-in.	4-in.	1-in.	½-in.	2.00	
E CEMENT FINISHERS' OUTSIDE CURB EDGER						
	Length	Width	Depth of Edge	Radius	Each	
No. 364½	5½-in.	4-in.	1½-in.	½-in.	\$1.65	
No. 364¾	5½-in.	4-in.	1½-in.	¾-in.	1.65	
No. 3641	5½-in.	4-in.	1½-in.	1-in.	1.65	
F CEMENT FINISHERS' INSIDE COVE TOOL						
	Length	Width	Depth of Edge	Radius	Each	
No. 124½	5½-in.	4-in.	1½-in.	½-in.	\$1.65	
No. 124¾	5½-in.	4-in.	1½-in.	¾-in.	1.65	
No. 1241	5½-in.	4-in.	1½-in.	1-in.	1.65	
G CEMENT FINISHERS' OUTSIDE SIDEWALK EDGERS						
	Length	Width	Depth of Edge	Radius	Each	
No. 0	5½-in.	1½-in.	¾-in.	¼-in.	\$1.00	
No. 1	5½-in.	2½-in.	¾-in.	¼-in.	1.25	
No. 2	5½-in.	3-in.	½-in.	¼-in.	1.25	
No. 3	6-in.	3½-in.	½-in.	¾-in.	1.40	
No. 4	6-in.	4-in.	5/8-in.	½-in.	1.40	
H With curved ends. 6-in. long x 3-in. wide. Depth of side wall ¾-in. Radius ¼-in.						
No. 9—Each						\$1.50
J CEMENT FINISHERS' OUTSIDE STEP EDGERS						
	Length	Width	Depth of Edge	Radius	Each	
No. 6	5½-in.	2½-in.	1½-in.	¼-in.	\$1.40	
No. 60	10-in.	3-in.	1¾-in.	¾-in.	1.75	



CEMENT FINISHERS' CORNER AND STEP TOOLS WITH AND WITHOUT BATTER

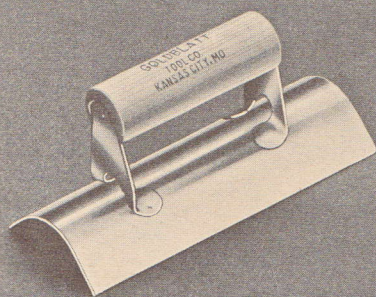
Made of Finest Quality Stainless Steel—Rustproof

	In and Out Angle	Length	Width, Both Sides	Batter	Radius	Each
A	No. C38S—Out.....	6-in.	2½-in.	None	Square	\$1.50
	No. C39S—In.....	6-in.	2½-in.	None	Square	1.50
B	No. C38R—Out.....	6-in.	2½-in.	None	¼-in. or ½-in.	1.50
	No. C39R—In.....	6-in.	2½-in.	None	¼-in. or ½-in.	1.50
C	No. 604BO—Out...	6-in.	4-in.	1⅛-in.	½-in.	2.50
	No. 604BI—In.....	6-in.	4-in.	1⅛-in.	½-in.	2.50
	No. 803BO—Out.....	8-in.	4-in.	½-in.	¾-in.	3.00
	No. 803BI—In.....	8-in.	4-in.	½-in.	¾-in.	3.00
	No. 804BO—Out...	8-in.....	{ Top Wall 3-in. Side Wall 3½-in.	¾-in.	½-in.	2.90
	No. 804BI—In.....	8-in.....		¾-in.	½-in.	2.90

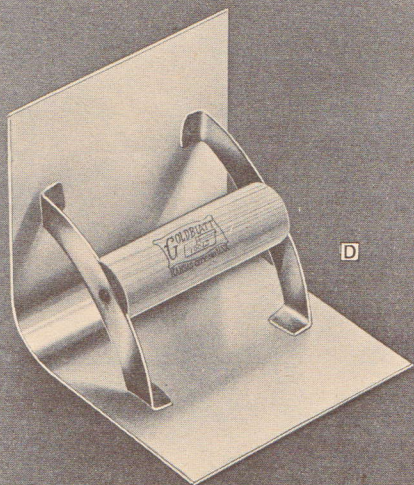
D CEMENT FINISHERS' AND TERRAZO-WORKERS' BASE TOOLS—Stainless Steel. Very Strongly Braced

	Length	Width One Side	Width Opposite Side	Radius	Each
No. 13A.....	6-in.	6-in.	6-in.	½-in., ¾-in. or 1-in.	\$2.95
No. 14.....	7-in.	4-in.	4-in.	1-in.	2.75
No. 15.....	10-in.	6-in.	4-in.	1-in. or 1½-in.	3.50
No. 16.....	10-in.	6-in.	6-in.	1-in. or 1½-in.	3.65

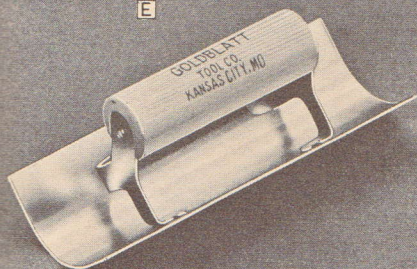
When ordering Base Tools, be sure to state radius preferred. Special sizes made to order within 24 hours from receipt of order.



E



D



E CEMENT FINISHERS' OUTSIDE AND INSIDE GUTTER TOOLS

No. C35-O—8-in. x 2 1/4-in. x 2 1/4-in. x 1 1/2-in. radius—Each\$1.75
No. C35-I—8-in. x 2 1/4-in. x 2 1/4-in. x 1 1/2-in. radius—Each\$1.75

CEMENT FINISHERS' OR ARTIFICIAL STONE MAKERS' TOOLS—Finger Hold Sizes.

F Outside Corner Tool with Square Turn.
No. 3FHO—2 1/2-in. x 1 1/2-in. x 1 1/2-in. Each85c

Inside Corner Tool with Square Turn.
No. 3FHI—2 1/2-in. x 1 1/2-in. x 1 1/2-in. Each85c

G Outside Corner Tool with 1/4-in. radius.
No. 4FHO—2 1/2-in. x 1 1/4-in. x 1 1/4-in. Each85c

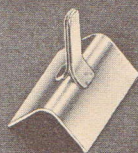
Inside Corner Tool with 1/4-in. Radius.
No. 4FHI—2 1/2-in. x 1 1/4-in. x 1 1/4-in. Each85c

H Outside Edger with Square Turn.
No. 2FHO—2 1/2-in. x 1 1/2-in. x 3/8-in. Each75c

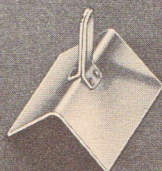
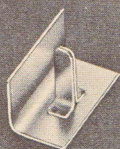
Inside Edger with Square Turn.
No. 2FHI—2 1/2-in. x 1 1/2-in. x 3/8-in. Each75c

J Outside Edger with 1/4-in. Radius.
No. 1FHO—2 1/2-in. x 1 1/4-in. x 1/4-in. Each75c

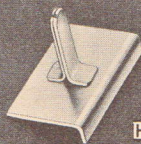
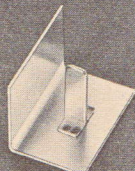
Inside Edger with 1/4-in. Radius.
No. 1FHI—2 1/2-in. x 1 1/4-in. x 1/4-in. Each75c



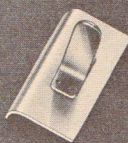
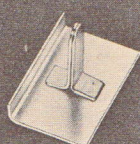
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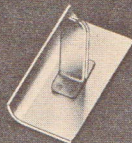
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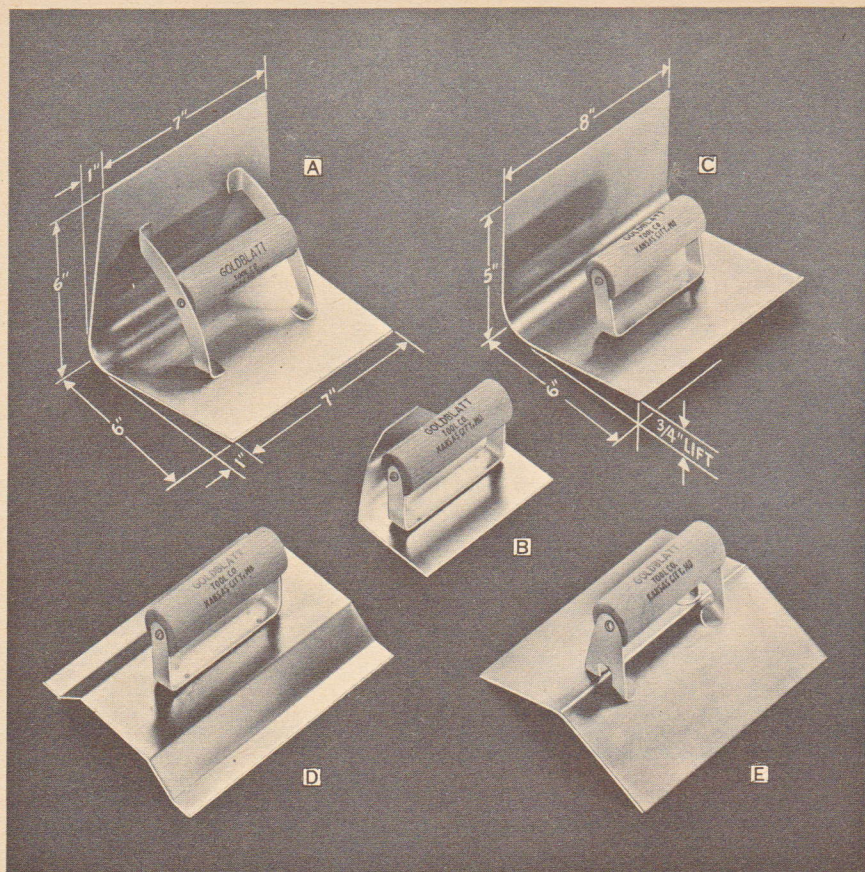


H



J





SPECIAL BASE TOOL SET

For Cement Finishers. Made of non-Rusting Stainless Steel. This Set Consists of Three Tools, One Each (A), (B) and (C). No. 4344-S—Per set\$8.25

A No. 4344-1—BASE TOOL WITH TAPERED END

Longest length	8-in.
Shortest length	7-in.
Width both sides	6-in.
Taper	1-in.
Radius	1-in.

B No. 4344-2—WIPE OUT TOOL WITH MITERED SIDE

Length	5 1/2-in.
Width large side	4-in.
Width mitered side	1 1/2-in.
Radius	1-in.

C No. 4344-3—BASE TOOL WITH LIFT ON ONE SIDE

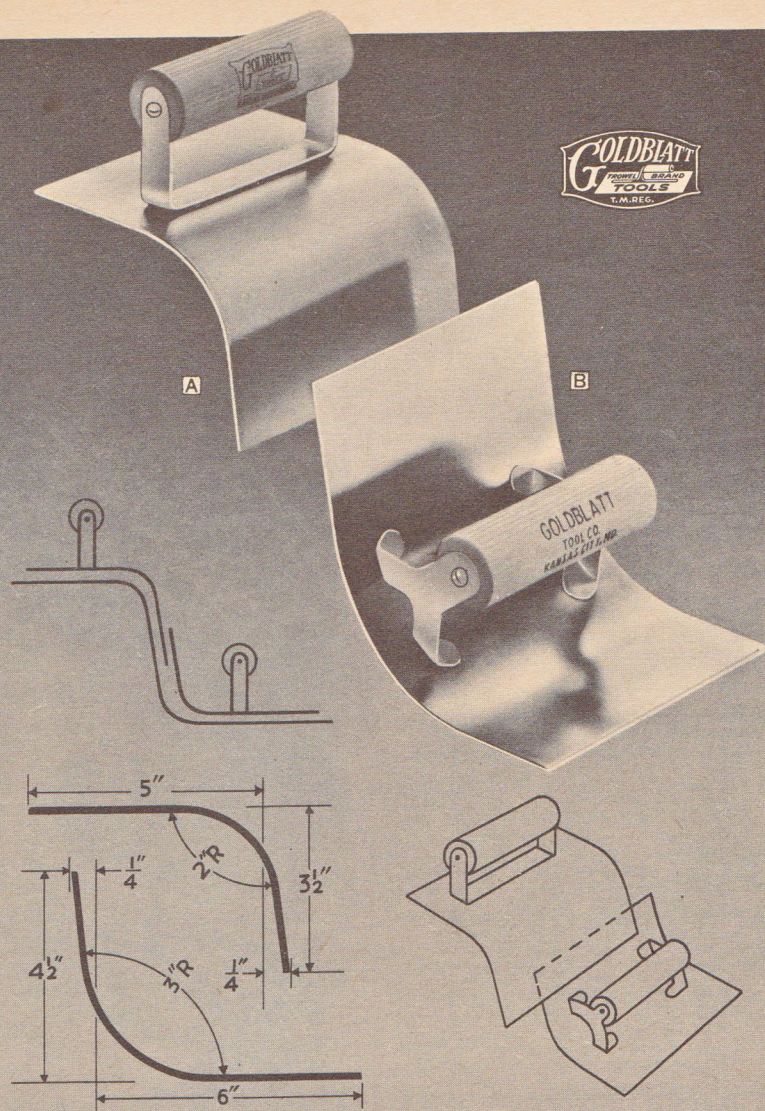
Length	8-in.
Width one side	5-in.
Width other side	6-in.
Lift	3/4-in.
Radius	1-in.

May be bought separately at these prices.

Item 1—4344—Each	\$4.50
Item 2—4344—Each	1.75
Item 3—4344—Each	3.50

D CEMENT FINISHERS' THRESHOLD TOOL—8-in. long x 5-in. wide at bottom x 3-in. at top x 3/4-in. depth or thickness x 1-in. bevel both sides x 3/4-in. flares or guides. No. 85TR—Each\$3.75

E CEMENT FINISHERS' COPING TOOL—8-in. long x 6 1/2-in. x 1-in. depth x 3 1/2-in. x 3 1/2-in. No. 86C—Each\$2.75



CEMENT FINISHERS' COMBINATION CURB AND GUTTER TOOLS

		Length	Width of Top	Width of Side Wall	Batter to Center of Radius	Radius	Each
					1-in.		
A	No. C4550	6-in.	5-in.	3 1/2-in.		2-in.	\$3.75
		Length	Width of Side Wall	Width of Bottom Wall	Batter to Center of Radius	Radius	Each
					1 1/2-in.		
B	No. C4551	6-in.	4 1/2-in.	6-in.		3-in.	\$4.00

The side wall or lip of either of these tools will overlap the first used. For example, if the gutter is finished first, the No. C4550 curb tool will overlap when the curbing is finished. This permits a smooth surface on the side of the curbing.

GOLDBLATT CEMENT FINISHERS' TOOLS **MADE OF NON-RUSTING STAINLESS STEEL**

A WESTERN PATTERN WALL OR FLOOR GROOVER—Bit approximately 3/16-in. deep. A fine Groover for inside floors, etc. This tool is 2-in. wide and 3-in. long.
No. 125-S—Each\$2.00

B SMALL BIT GROOVER—Convenient for marking colored cement floors in small blocks or similar work. Also suitable as a wall groover. 6-in. x 2 1/2-in. Bit 1/8-in. deep.
No. 6-S—Each\$1.75

C MULTIPLE GROOVER—Used on Slopes, Ramps or on steps to form Safety Treads. Blade is 5 1/2-in. long x 5 3/4-in. wide. There are five V-shaped grooves (each 1/4-in. deep) on 3/4-in. centers, with a flat space or margin of 1-in. on one side and 1 1/4-in. on opposite side. Finest Tool of its kind.
No. 1944-M—Each\$3.95

D SIDEWALK OR PAVERS' GROOVER—Bit Thickness as given is at widest point.
Medium Size—Blade 6-in. x 3-in. Bit 1/2-in. thick x 1/2-in. deep.
No. 1944-A—Each\$2.00
Large Size—Blade 6-in. x 4 3/4-in. Bit 1/2-in. thick x 1/2-in. deep.
No. 1944-C—Each\$3.50

BRONZE GROOVERS AND EDGERS

E SMALL BIT GROOVER—Extra small bit. For Grooving plain or colored walks, floors and walls and for spacing off walls in imitation tile effect. 6-in. long, 2-in. wide, bit about 3/16-in. deep.
No. 6-B—Each\$2.50

F MEDIUM SIZE GROOVER—For Grooving sidewalks. 5 1/2-in. long, 3-in. wide, bit at widest point about 5/16-in., and 3/8-in. deep.
No. 2-B—Each\$2.50

G LARGE SIZE GROOVER—With larger bit, for Grooving sidewalks, driveways and other pavements. 6-in. long, 4 1/2-in. wide, bit widest point about 3/8-in., and 1/2-in. deep.
No. 29-B—Each\$2.75

H EDGER—With curved ends. 6-in. long x 2 3/4-in. wide. Depth of side wall 5/8-in. Radius 1/4-in.
No. 100—Each\$2.50

J CEMENT FINISHERS' ALUMINUM FLOATS—With side walls. Finest tool of its kind. Perfectly straight with square and sharp corners. Thickness of bottom 1/8-in. Side walls also 1/8-in. thick and 1-in. high.
No. 12AL—12-in. x 4 1/2-in.—Each.....\$2.50
No. 18AL—18-in. x 4 1/2-in.—Each..... 3.50
No. 24AL—24-in. x 4 1/2-in.—Each..... 4.25

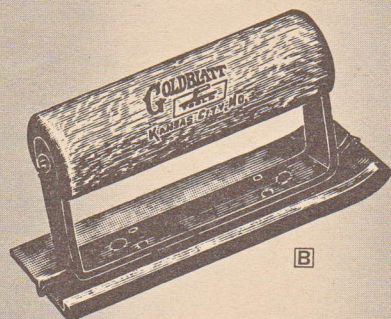
CEMENT FINISHERS' WOOD FLOATS **Made of Selected Soft Pine**

K No. 10—Size 4 1/2-in.x12-in.—Each.....85c
No. 11—Size 4 1/2-in.x15-in.—Each.....95c

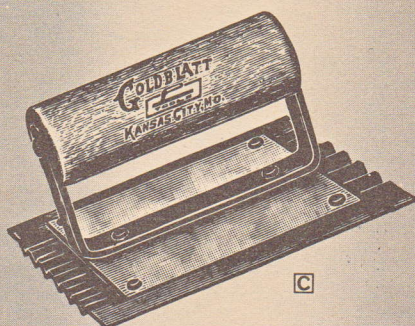
L The handle on this Float is designed with just such proportions as to make it the most comfortable. It never cramps the hand and is approved by all expert cement finishers. The sizes below have proven out to be most practical. The way these floats balance in the hand is perfect.
No. 14A—Size 3 1/2-in. x 12-in.—Each.....80c
No. 14B—Size 3 1/2-in. x 15-in.—Each.....85c
No. 14C—Size 3 1/2-in. x 18-in.—Each.....95c



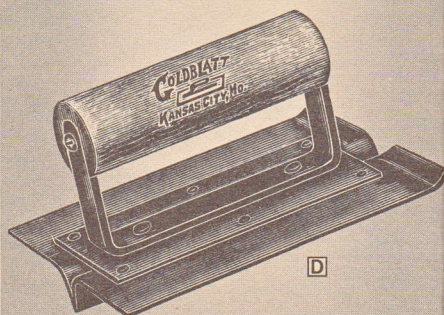
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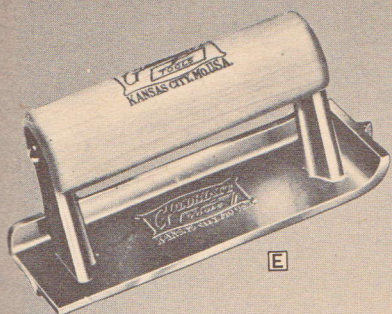
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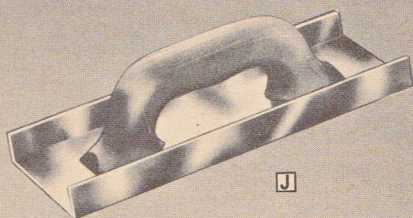
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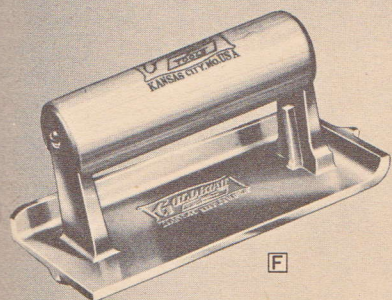
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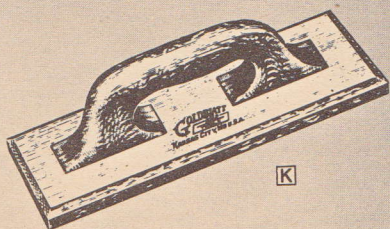
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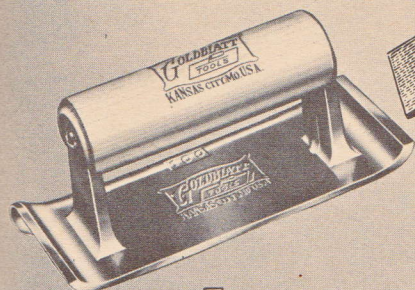
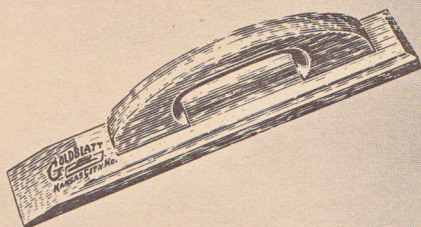
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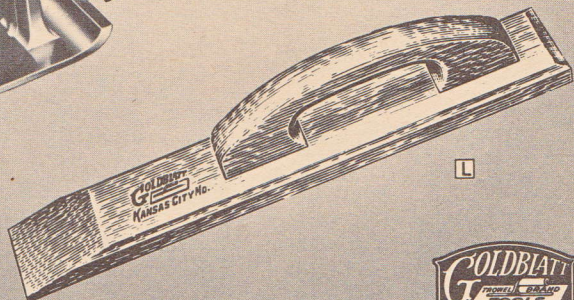
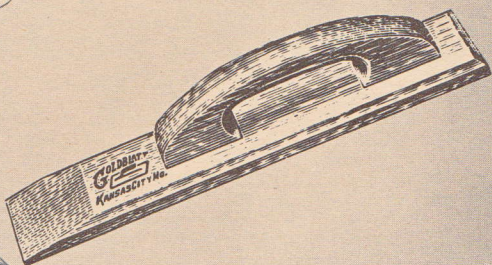
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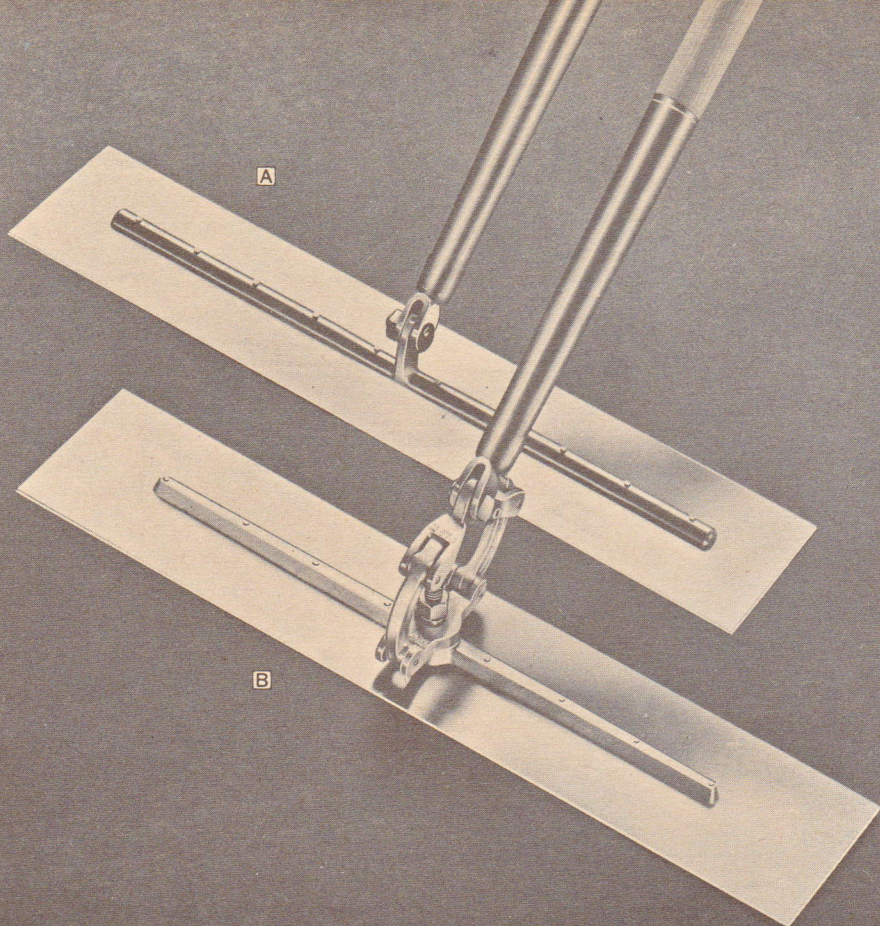


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LONG HANDLE CEMENTERS' AND PAVERS' TOOLS—These tools are designed with particular care for the particular job they are to do.

A Highest grade spring steel blade, tempered, ground and polished. Strong aluminum mounting. First quality 6-ft. ash handles with heavy strapped ferrule included. Adjustable to any position.

No. 18-SA—18-in. x 5-in.—Each\$9.00
 No. 24-SA—24-in. x 5-in.—Each10.50
 No. 30-SA—30-in. x 5-in.—Each11.50
 No. 36-SA—36-in. x 5-in.—Each14.00

B Highest grade spring steel blade, tempered, ground and polished. Strong aluminum mounting. First quality 6-ft. ash handles with heavy strapped ferrule included. Double action tilting device permits trowel blade to tilt upward on one edge when troweling forward or backward.

No. 24-DA—24-in. x 5-in.—Each\$15.25
 No. 30-DA—30-in. x 5-in.—Each16.75

C LONG HANDLE EDGER—STAINLESS STEEL BLADE—10-in. x 3½-in. x ¾-in. lip x ⅜-in. radius. Complete with 6-ft handle.

No. 70-SA—As illustrated—Each\$7.50
 No. 70-DA—With double action tilting device—Each\$12.25

D LONG HANDLE GROOVER—STAINLESS STEEL BLADE—10-in. x 3½-in. x ½-in. groove x ⅜-in. radius.

No. 20-SA—As illustrated—Each\$9.00
 No. 20-DA—With double action tilting device—Each\$13.75

E 6-ft. handles with heavy strapped ferrule as used on the long handle tools.

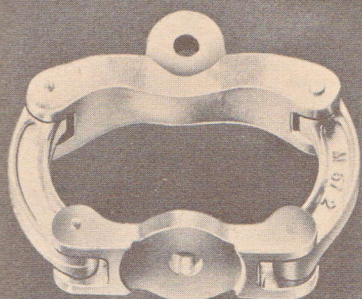
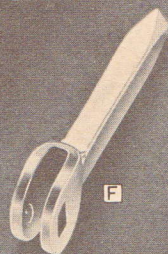
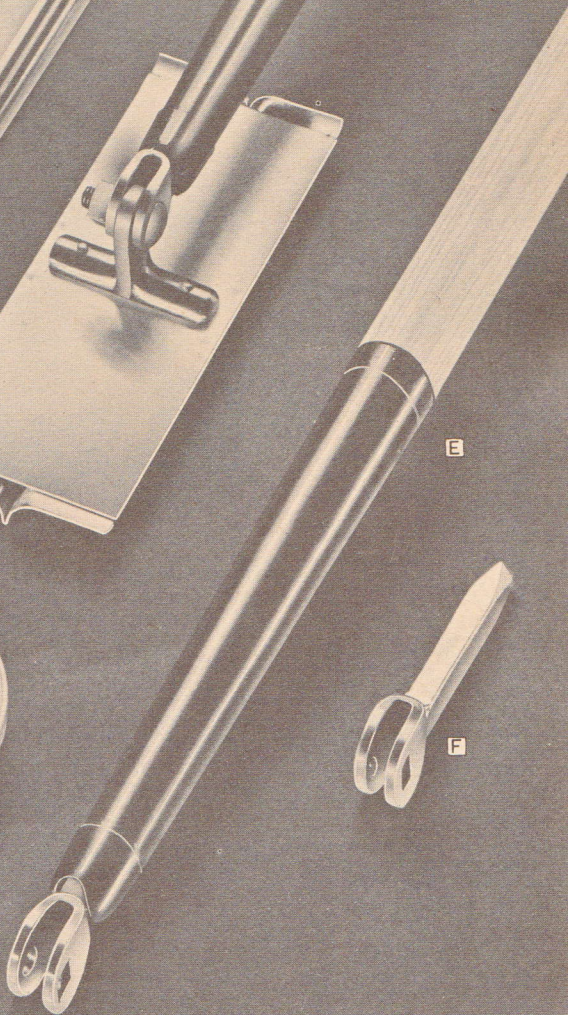
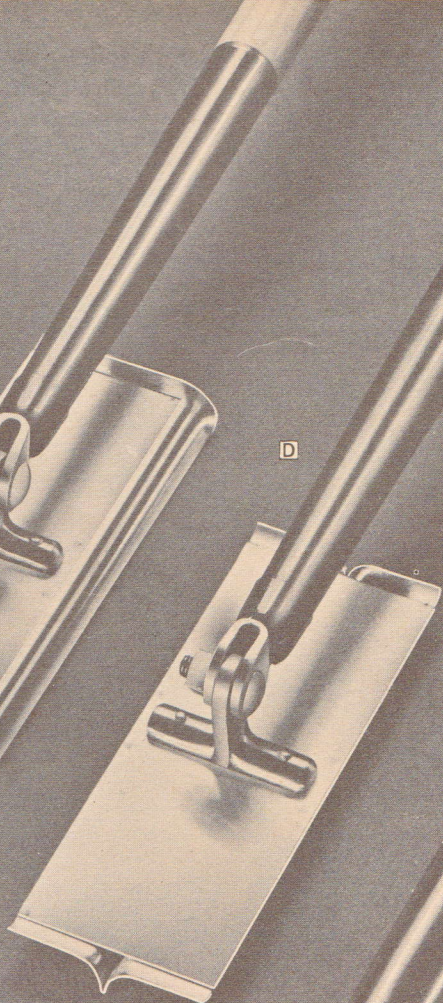
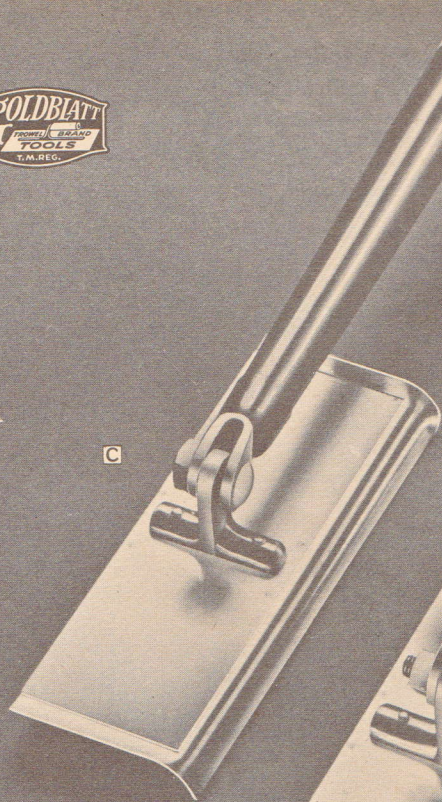
No. 18-DTH—Without clevis—Each\$1.90
 No. 18DTHC—With clevis—Each\$2.75

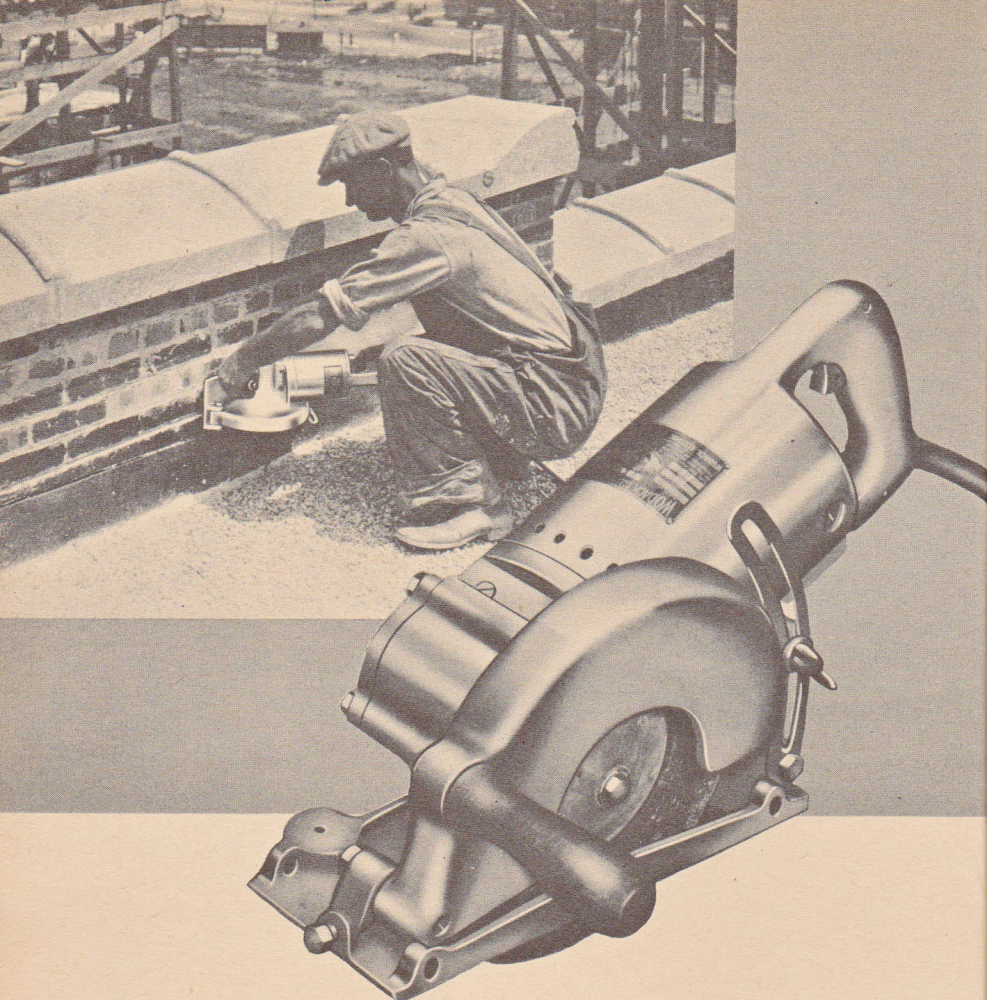
F EXTRA CLEVIS—Sturdy construction.
 No. CL—Each75

G DOUBLE ACTION TILTING DEVICE SEPARATELY—
 No. 18-DTD—Each\$5.50

Prices for Reblading Long Handle Pavers' Trowels

18-in. length—Each\$5.00
 24-in. length—Each5.75
 30-in. length—Each\$6.75
 36-in. length—Each7.75





ELECTRIC MORTAR JOINT GROOVER
For Ragging, for Tuckpointing and Flashings
For Grooving, Concrete and Masonry
For Cutting Tile, Slate and All Hard Materials

This Electric Groover is a specially designed tool for cutting all the hard materials now used in modern construction work. Used first by tuckpointers and roofers for grooving mortar joints, it is now used by various building trades for cutting, grooving and scoring such materials as brick, stone, concrete, terra cotta, marble, slate, transite, concrete pipe, conduit, etc. Tuckpointers cut raggles in mortar joints at rates ranging from 500 to 1000 feet and over per day, depending on hardness of the mortar, depth of cut and other conditions.

By replacing the abrasive wheel with an 8-in. saw blade, the Groover operates equally well as an electric saw. Saw blades are available in cross-cut, rip, and combination cross-cut and rip types. The body of the Groover is cast aluminum alloy—strong without excess weight. The shoe is adjustable to any cutting depth up to 2-in. Full ball-bearing construction with sealed lubrication. Spiral bevel gears, hardened and ground. Universal motor operates on both alternating and direct current, single phase, 60 cycle or less. Made for either 115 or 230 volt current. The Groover is equipped with a 15-ft. rubber sheathed 3-conductor cord with unbreakable plug and ground connection. Cutting wheels supplied in three thicknesses. The price of the tool includes one cutting wheel.

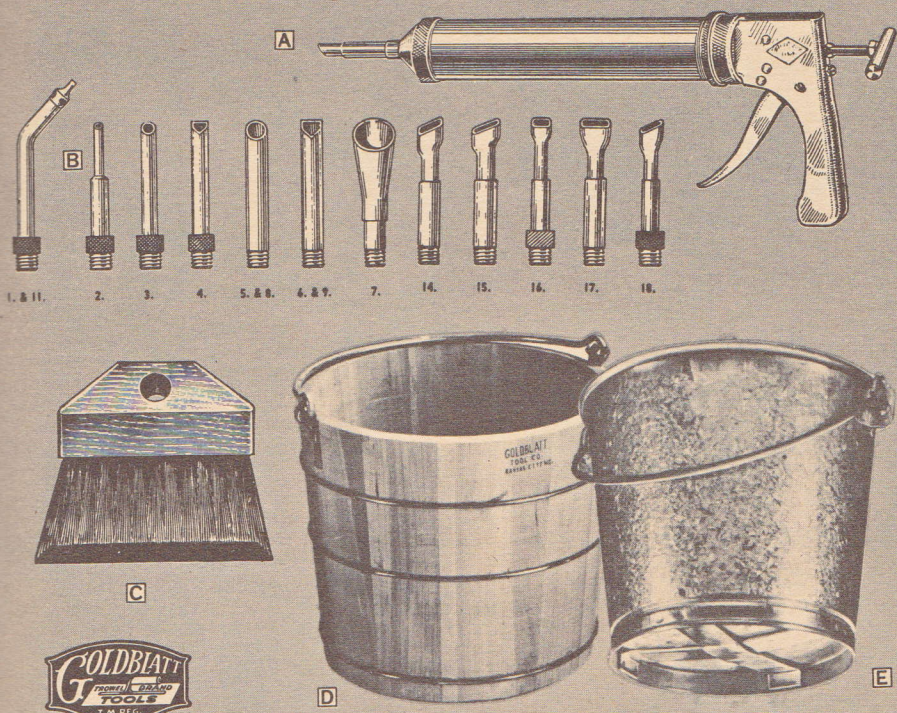
No. FR GROOVER

115-volt	\$149.50
230-volt	145.00
Extra Cutting Wheels	
1/8-in. x 8-in.—Each	\$2.80
3/16-in. x 8-in.—Each	2.90

See Page 41 for other abrasive wheels

Specifications

No Load Speed.....	4200 R.P.M.
Depth of Cut	2-in.
Length	17-in.
Weight	21-lbs.
Shipping Weight	38-lbs.



A PRESSURE GUNS FOR CAULKING AND GLAZING—All guns are carefully machined, wearing parts hardened where necessary, finished and inspected. Every possible care is exercised to supply the finest caulking tool or pressure gun that can be produced. Our guns are noted for their **MECHANICAL ACCURACY** and **SUPER PRESURE**. They are truly "a gun you will be proud to own." 2-in. x 14-in. barrel capacity 45 cu. in. Contains 2 extra heavy treated leather Plunger Cups and Spring Expander. Weight 4 lb.

When required for Cartridge use, specify **CARTRIDGE GUNS**.

No. 45-RTT—Each\$8.00

B NOZZLES FOR PRESSURE GUNS

Part No.	Description	Each
1.	1/8-in. round x 5-in. long, curved or straight.....	.70
2.	3/16-in. round70
3.	1/4-in. round40
4.	1/4-in. triangle40
5.	1/2-in. round40
6.	1/2-in. triangle40
7.	3/4-in. round80
8.	3/8-in. round40
9.	3/8-in. triangle40
14.	1/8-in. x 5/8-in. slot40
15.	1/32-in. x 5/8-in. slot40
16.	1/8-in. x 1/4-in. slot70
17.	1/8-in. x 9/16-in. slot40
18.	Painters' 3/64-in. x 3/8-in.70

PRICES OF EXTRA PARTS FOR ABOVE GUNS

No. 130—Front End Caps—Each90c
No. 204—Trigger Springs—Each.....	.25c
No. 220—Expanders—Each15c
No. 216—Plunger Cup Leathers—Each....	.35c

TUCK POINTERS' SUPPLIES

C TUCK POINTERS OR BUILDING CLEANERS' ACID WASHING BRUSH—Used in muriatic acid solution for washing down brick, stone and terra cotta work after buildings are completed, or when washing old masonry buildings. Made of White Tampico Fibre 6-in. wide and 1 3/4-in. thick. Length of stock 3 1/2-in. It has 14 rows of stock in width and 5 rows in thickness.

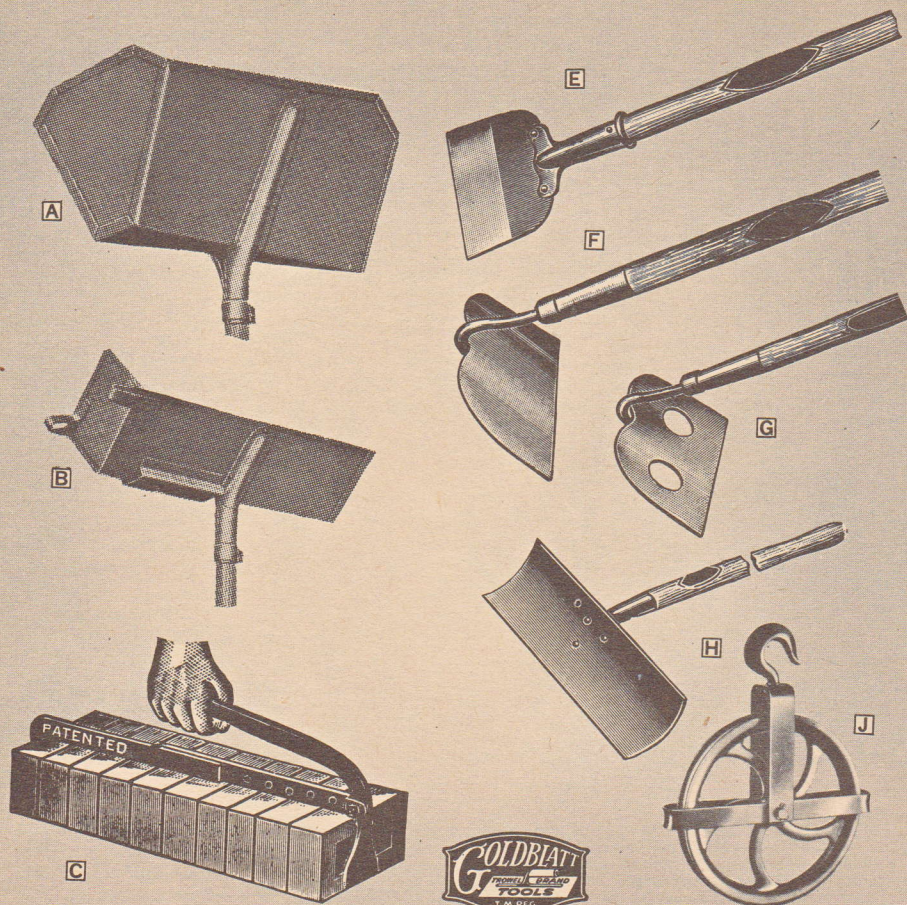
No. 22—Each\$1.10

D CEDAR WOOD PAIL—5/8-in. wall thickness, very sturdy. Three heavy wire hoops and stout wire bail and ears. Extensively used by Tuck Pointers as an acid pail. 15-quart capacity. Weight 6 lb.

No. 1-WP—Each\$3.40

E GALVANIZED PAIL—Strongly constructed with bottom braces, heavy bail and ears. Largely used by masonry contractors as cement pail. 14-quart capacity. Weight 6 1/2 lb.

No. 2GP—Each\$2.60



A STEEL MORTAR HOD—This hod is built for long service. Sturdily constructed of toughened steel for maximum durability. The "balance" assures even weight distribution and is less tiring on carriers.

No. 158—Each\$4.50

B STEEL BRICK HOD—Holds a standard load of brick. Made of tough long-lasting steel to give extra long service. Hod is balanced correctly for weight distribution. Especially easy and quick to unload.

No. 159—Each\$4.35

C BRICK HANDLERS OR TONGS—This Brick Handler will carry as many as 10 brick and can be adjusted to carry a smaller number of brick.

No. 140—Each\$3.50

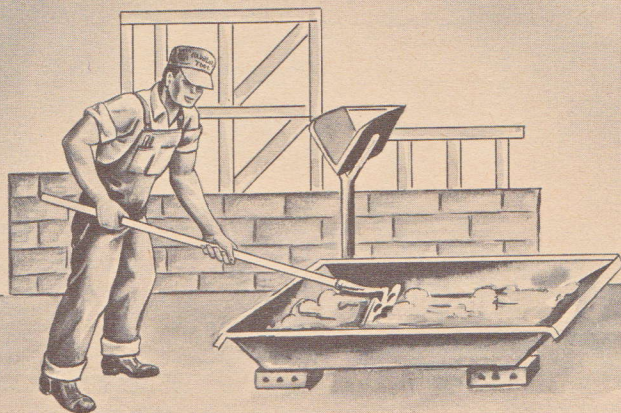
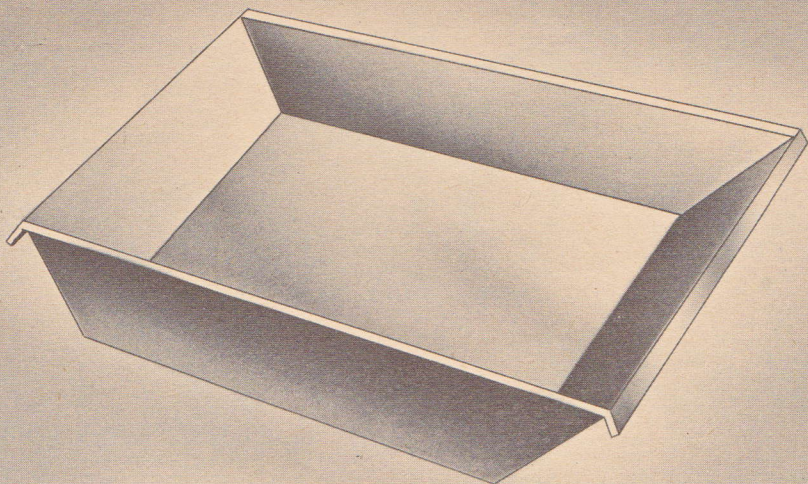
E SIDEWALK OR FLOOR SCRAPER—5½-ft handle, 7½-in. x 5½-in. blade.
No. 11—Each\$2.25

F MORTAR HOE—Plain blade. 5½-ft. handle, 10-in. blade.
No. 27—Each\$3.25

G MORTAR HOE—Two holes. 5½-ft. handle, 10-in. blade.
No. 28—Each\$3.25

H CONCRETE PUSHER—Curved blade 4-ft. handle, 16-in. x 7-in. blade.
No. BP16—Each\$2.25

J WELL OR HOISTING WHEEL—Heavy steel frame and forged swivel hook. Roller bushings. 12-in. diameter.
Each\$10.00



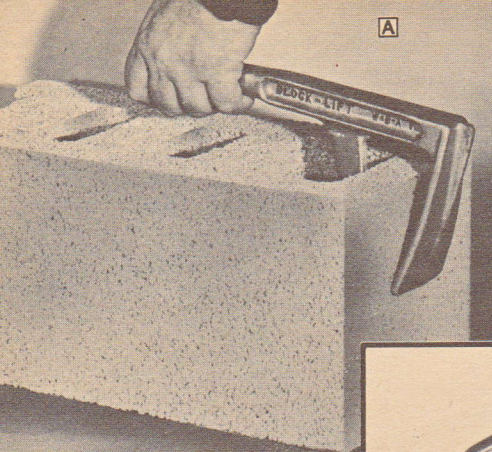
STEEL MORTAR BOXES

A time-saver, a material-saver and therefore a MONEY-SAVER. Leakproof and perfectly smooth interior which makes mixing or cleaning easy. No rivets or seams, as the only joints (at each corner) are electrically welded. Does not warp, shrink, or open up at the seams. In cold weather can be placed over a fire to heat mortar or cement. Formed from rust-resistant Copper Steel, correct thickness. Outside edge of box is steel angle reinforced, making stronger, eliminating sharp edge, and affording convenient grip for handling.

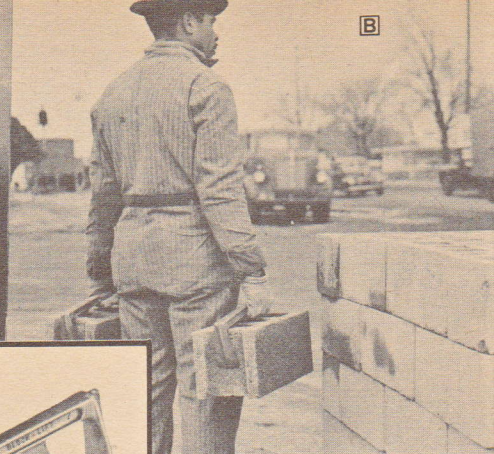
	Top Dimensions		Depth	Gauge	Capacity		Each
	Length	Width			Cu. Ft.	Weight	
No. 6-MBD	53-in.	24-in.	9-in.	16	6.0	52	\$15.00
No. 1-MB	64-in.	28-in.	11-in.	16	9.2	62	20.00
No. 1-5-MB	82-in.	34-in.	11-in.	14	15.0	114	26.50
No. 22-MBD	86-in.	42-in.	12-in.	14	20.7	155	31.50
No. 2-MB	94-in.	40-in.	11-in.	14	20.7	143	33.50
No. *11-MBD	30-in.	23-in.	6-in.	16	2.0	18	5.00

*This size is a small mortar tub.

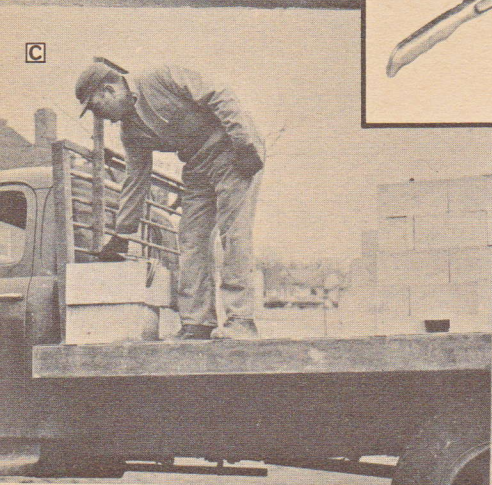
(As this Catalog goes to press, Steel Mortar Boxes are not available, due to the steel situation. If, however, you are in the market for a Mortar Box, please write us. We will place your name on a list and immediately notify you when they become available.)



A



B



C



D

BLOCK-LIFT — A MASON'S TOOL

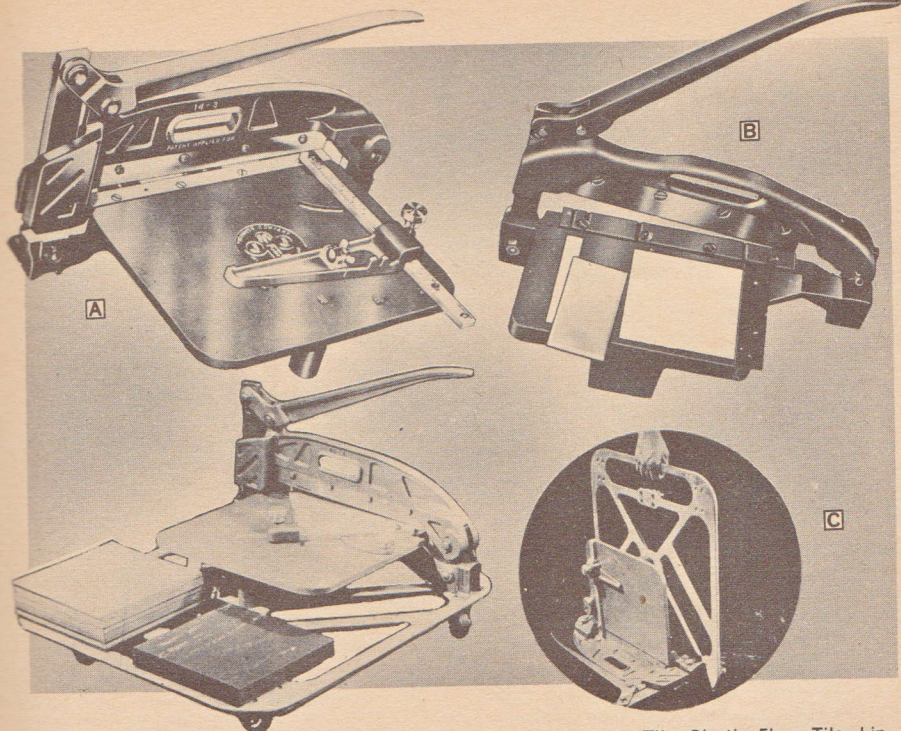
A **BLOCK-LIFT** puts a "handle" on building blocks. Picks up 4's, 6's, 8's, 10's and 12's. Its excellent leverage makes block lifting easy — saves hands, gloves and strength.

B Enables tenders to carry a balanced load of two blocks . . . making the work easier, reducing fatigue, preventing sore fingers and hands, and saving hard wear and expense on gloves.

C Ideal for loading and unloading trucks . . . reduces backaches and pinched fingers . . . makes snug, safe loading far easier.

D Block layers find this tool a valuable aid in placing block in wall. Block-Lift permits placing each block without interference to line . . . balances the block to be laid, so it eases square and evenly into the mortar, without strain . . . allows working without gloves if desired . . . reduces fatigue, cramps and soreness at the end of a day's work.

Made of lightweight, high strength cast metal alloy.—Each.....\$3.75



- A SOFT TILE CUTTER**—It cuts Asphalt Floor Tile, Rubber Floor Tile, Plastic Floor Tile, Linoleum and Cork Floor Tile. A smart buy—here's why:
Your opportunities are many and your profits real when you own an FT-1 combination Floor Tile Cutter. For with this cutter at your disposal you can install any flooring job, without hesitancy, without having to buy another machine . . . you have the cutter to do it! In back of this cutter stand two years of engineering research and experimentation which assure you a cutter far ahead of others. Ahead because it will shear accurately all the leading kinds of floor tile: Asphalt*, Rubber, Plastic, Cork, and all types of Linoleum. Ahead because it weighs only 19 lbs. and can easily be carried by the installer. Ahead with a gauging system, versatile to any desired pattern laying. Can be set to any angle from 0 to 45 degrees. Positive setting at 0, 15, 30 and 45 degrees. The right angle stop can be set for any desired width tile. This cutter is truly a major advancement for the cutting industry.
*It is recommended that for best results asphalt tile be heated to about 75 to 85 degrees before cutting.

SPECIFICATIONS

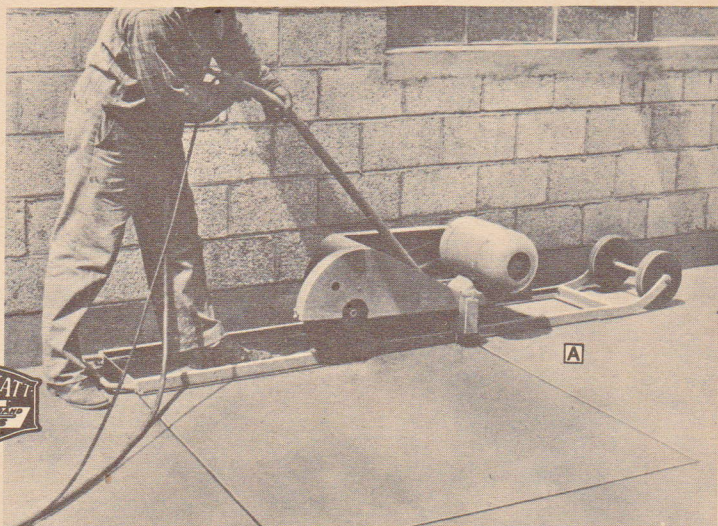
Overall length	21¾-in.
Width	16-in.
Height	12-in.
Length of blades	14-in.
Weight	19-lbs.

No. FT-1—Cutter	\$65.00
Extra Parts:	
No. FT-1—Upper Blade	7.15
Lower Blade	2.00

- B PLASTIC WALL TILE CUTTER**—Model PT-91 is RUGGED, SIMPLE, FAST and EASY TO OPERATE. Designed with engineering skill and manufactured with care and precision. Model PT-91 was created to do the specific job of cutting all types of plastic tile. Cast of strong, durable magnesium, Model PT-91 weighs only 7½ lbs., is easy to handle on the job. This cutter is equipped with a gauging system having a graduated scale for rectangular cuts and a gauging bar which can be set easily for 45° cuts.
Each \$27.00
Grooved Lower Blades are available for any make of tile. Such blades will accommodate field, half and trim tiles. When ordering, kindly advise for what make tile.
Extra GROOVED Blades—Each \$2.50
Extra PLAIN Blades—Each \$2.00

- C DOLLIE FOR SOFT TILE CUTTER**—The "Dollie" is sturdily constructed of magnesium, and is equipped with ball-bearing, rubber wheel, swivel casters. In a matter of seconds, the cutter can be securely fastened to the "Dollie" without the use of bolts, screws or clamps, and can be just as easily detached.
At right is illustrated how easily the cutter, attached to the "Dollie," can be carried to and from the job. Many installers have been reported they wouldn't be without it. The many advantages of owning a "Dollie" cannot be fully realized until you use one. Carrying weight, machine with dollie, 26½-lbs.
No. FT-1 Dollie—(Model A) \$15.00

MASONRY SAWS



A "CREEPER" PORTABLE CONCRETE SAW

—Trims and finishes precast or poured concrete. Cuts floors for machine foundations or new conduit channels, or quickly gets at old channels to make emergency repairs. Facilitates the removal of worn or broken sections of flooring or sidewalk. Cuts safety grip channels in slippery floors or ramps.

Eliminates hand marking and chiseling. Allows positive jointing of replacement work without danger of crumbling overlap.

Compact design makes moving and operation a one man job. Cuts either wet or dry. Has a 14-in. blade capacity and a 1½ h.p. dustproof motor.

Each\$470.00

B SENSATIONAL NEW MODEL ADF FOR DUST FREE DRY CUTTING—The World's

only dry-cutting masonry saw with a "built-in" dust collector. Will dry cut all types of masonry units including tile, brick, block, refractories, pipe and stone. Completely dust-free! Powerful vacuum collects the dust-laden air and filters it through a specially designed filter bag. Takes blades up to 14-in. in diameter. Welded, all steel construction. Both dust-collecting vacuum and cutting blade powered by individual 1½ h.p., 60 cycle A.C., single phase motors that operate on either 110/220 or 220/230 volts. By actual test this model offers a cleaner, more dust-free operation than any wet cutting saw on the market, including our own. Shipping weight, 645-lbs.....\$590.00

C IMPROVED MODEL F FOR DRY CUTTING—A standard favorite for years

with maintenance men and contractors! New improved design. Like all Fireproofers masonry saws, this model is compact and portable. Any average doorway provides ample clearance for its passage. The exclusive patented cutting table used on this, and on all other models, automatically locks in place. Two models: the F-12 with a 12-in. blade capacity and a 1 h.p. dustproof motor, and the F-14 with a 14-in. blade capacity and a 1½ h.p. dustproof motor.

No. F-12—With 12-in. blade.
Shipping weight, 315-lbs.....\$325.00
No. F-14—With 14-in. blade.
Shipping weight, 340-lbs.....\$350.00

COMBINATION MODEL WF FOR EITHER WET OR DRY CUTTING—Similar to the

above with the addition of a water pan and splash panel. Gutters on all sides of the cutting table provide run off away from operator. Four small jets of water, in place of the customary one or two, are directed against the blade. These supply a more adequate means of dust suppression with less splashing and dripping. They also provide a cooler, thus faster cutting blade. Self-priming pump. Easily converted to dry cutting.

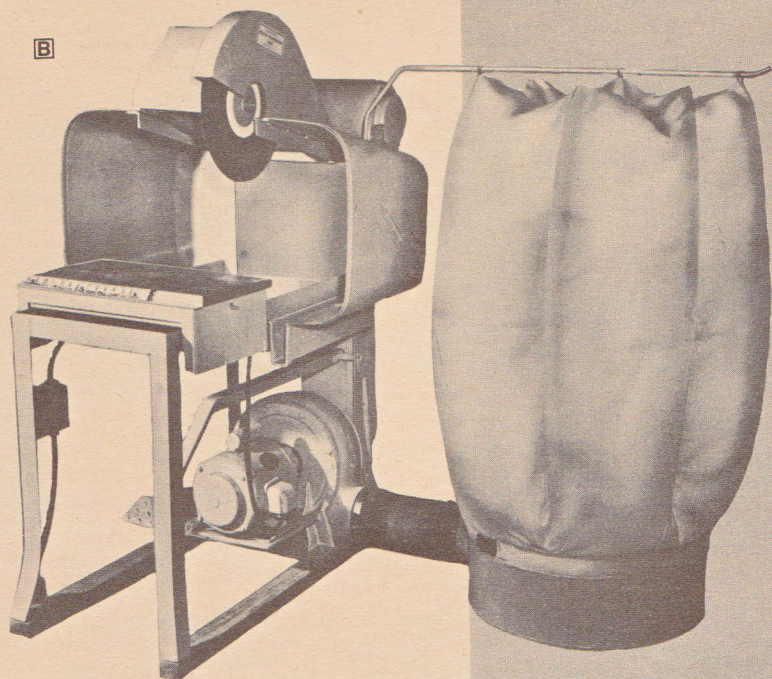
One model: the WF-14 with a 14-in. blade capacity and a 1½ h.p. dustproof motor. Shipping weight, 345-lbs.....\$400.00

FIREPROOFER MASONRY SAWS

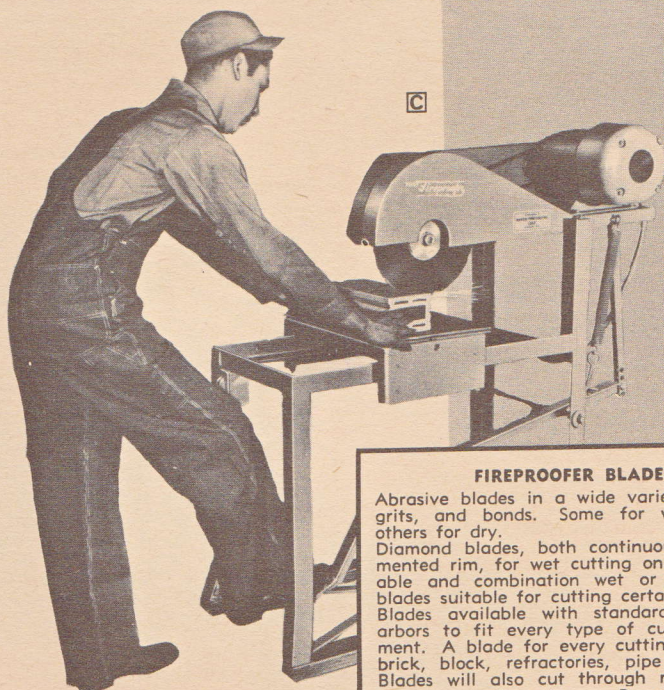
No other line of masonry saws offers you
... all three. Dry cutting without dust
... a choice of wet or dry cutting ...
standard dry cutting.

No other line offers you a simple adjustment of the cutting table to compensate
... for cutting material of varying
thickness, and for blade wear.

B

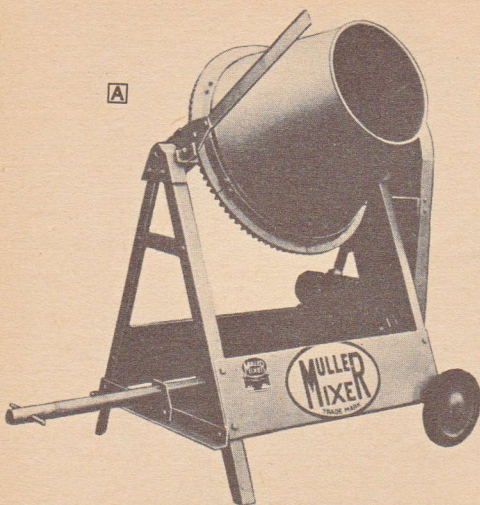


C



FIREPROOFER BLADES

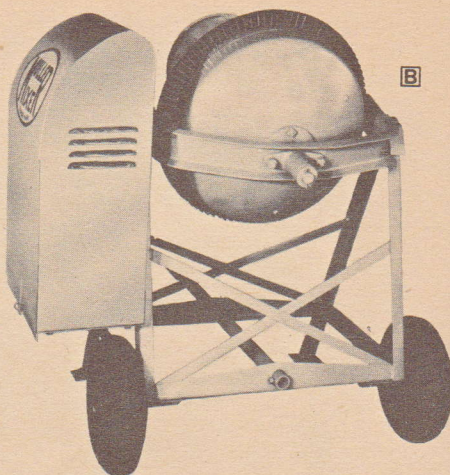
Abrasive blades in a wide variety of sizes, grits, and bonds. Some for wet cutting, others for dry. Diamond blades, both continuous and segmented rim, for wet cutting only. Unbreakable and combination wet or dry cutting blades suitable for cutting certain materials. Blades available with standard or special arbors to fit every type of cutting equipment. A blade for every cutting need, tile, brick, block, refractories, pipe and stone. Blades will also cut through mesh or rod reinforcing. See prices on Pages 40-41.

A

- A "FARMIX" HAND OR POWER OPERATED**—Capacity 2 Cu. Ft. Concrete or 3 Cu. Ft. Loose Material. Heavy Pressed Steel Bowl, completely Welded Drum. 24-in. dia x 23-in. deep. Segmental Gear Ring. Forged Channel Supporting Yoke.
- Hand Operated with V Belt Pulley—**\$60.00**
- 200 lb.
- With 1½ h.p. Briggs and Stratton Engine—**\$120.00**
- 250 lb.
- With 1/3 h.p. Electric Motor—**\$123.00**
- 240 lb.
- Rubber Tired Wheels 10x1.75 with Tow Pipe **\$12.00**
- 30 lb.
- Rubber Tired Wheels 12x3.00 with Tow Pipe **\$24.00**
- 35 lb.

- B 3 CU. FT. TILTER — UTILITY TYPE —**
Capacity 3 Cu. Ft. Mixed Concrete or 4½ Cu. Ft. Loose Material. Heavy Pressed Steel Bowl, completely Welded Drum. 24-in. dia. x 27-in. deep. Segmental Gear Ring.
- Hand operated with V Belt Pulley—**\$86.00**
- 250 lb.
- Bracket for Motor Mounting—**\$6.00**
- 20 lb.
- With 1½ h.p. Briggs and Stratton Engine—**\$170.00**
- 310 lb.
- With ½ h.p. Electric Motor—**\$168.00**
- 300 lb.
- Pneumatic Tires 4.00x8 with Tow Pipe—**\$35.00**
- 40 lb.

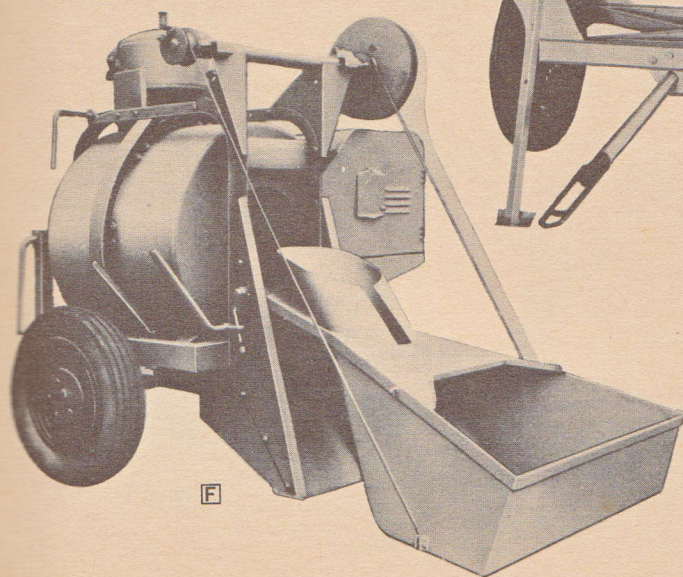
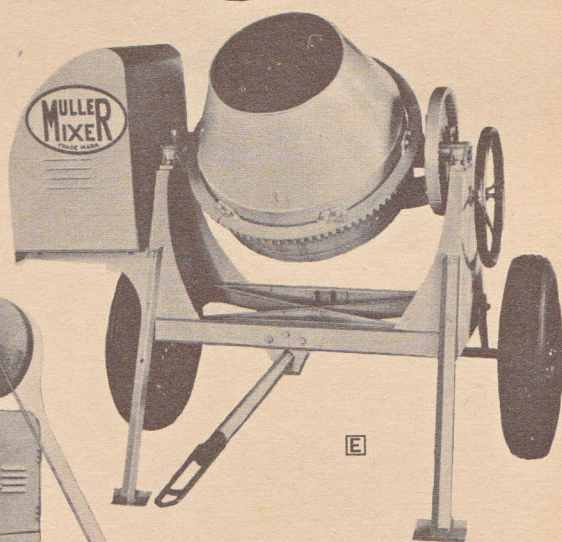
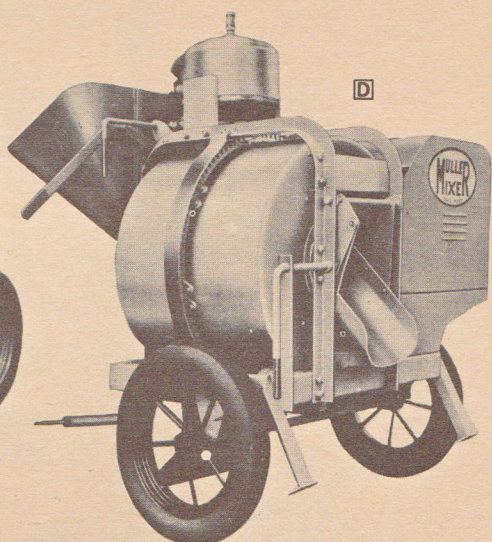
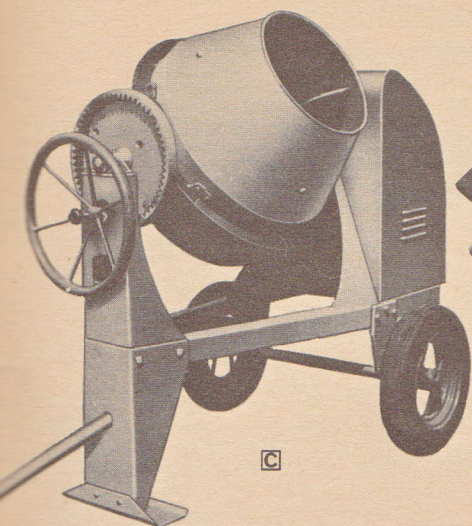
- C 3½ CU. FT. TILTER SIDE DISCHARGE**—
Capacity 3½ Cu. Ft. Mixed Concrete or 5 Cu. Ft. Loose Material. All Steel Drum, 28-in. dia. x 27-in. deep. Completely Welded, Segmental Gear. Pneumatic tires, 4.00x12, on Roller Bearing Wheels.
- Prices below with Lever Type Discharge:
- With 2.2 h.p. Air Cooled Engine, Belt Drive 540 lb. **\$295.00**
- With 2.7 h.p. Air Cooled Engine, Chain Drive 560 lb. **\$345.00**
- With ¾ h.p. Electric Motor, Belt Drive 530 lb. **\$305.00**
- Handwheel Type Discharge—**EXTRA**
- 20 lb. **\$25.00**

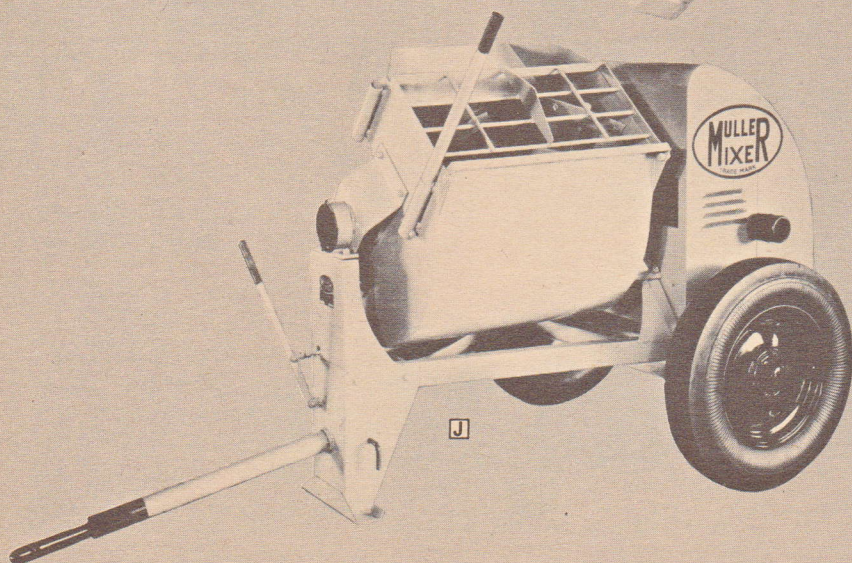
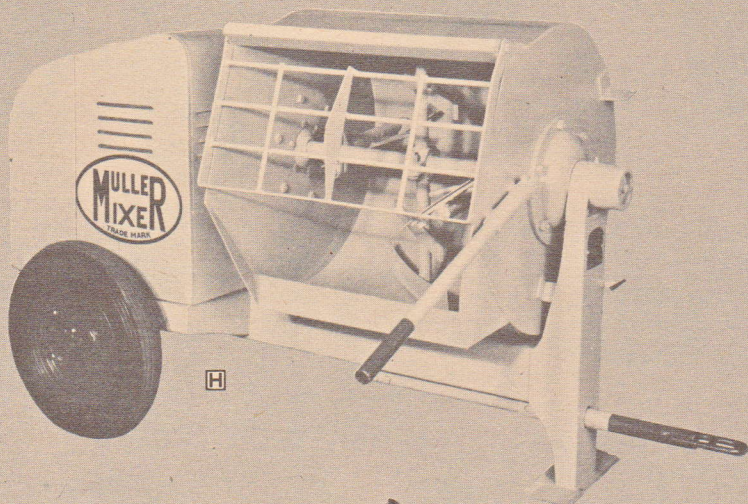
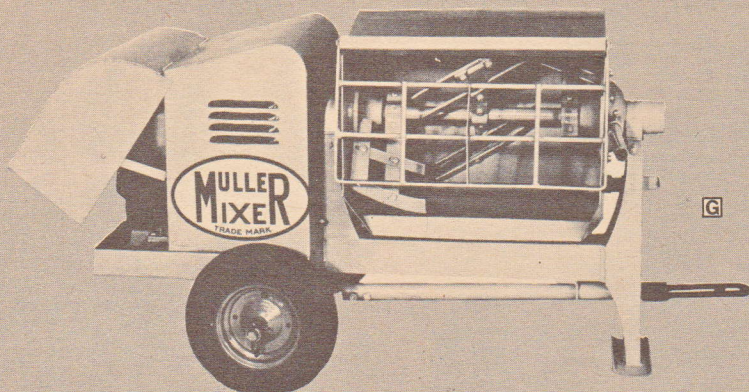
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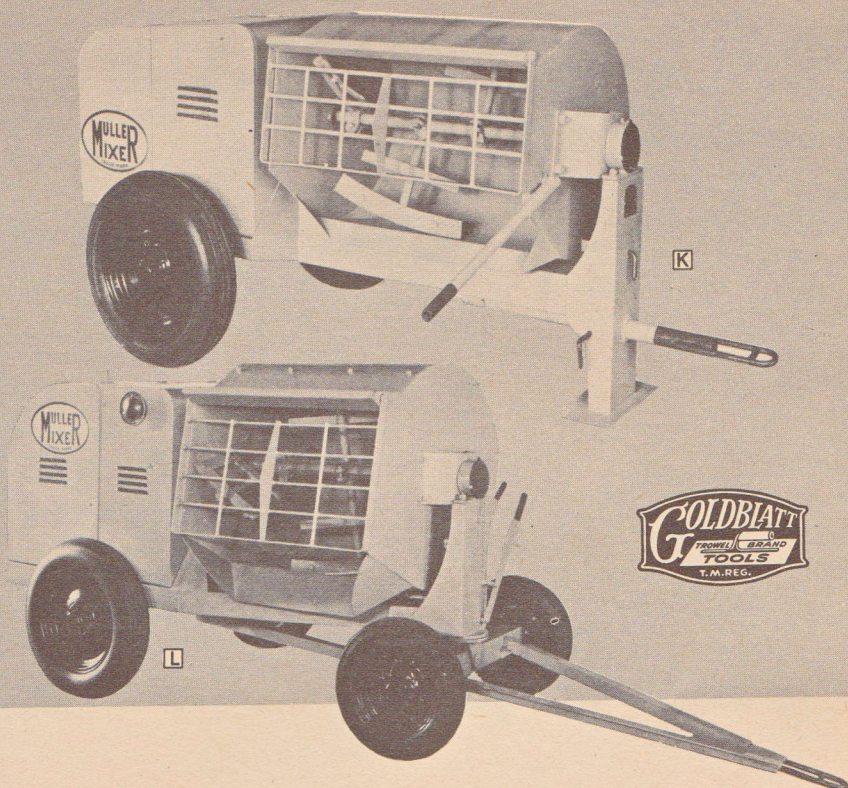
- E 3½ CU. FT. TILTER, END DISCHARGE**
—Same capacity and specifications as Side Discharge Type, furnished with 2.7 h.p. Briggs and Stratton Air Cooled Engine, Chain Drive, Handwheel Discharge on 4.00x18 Pneumatic Tires on Roller Bearings.
- 640 lb. **\$375.00**
- Extra for 5.50x16 Tires on Timken Bearing Wheels—660 lb. **\$15.00**

- D 3½ S HEAVY DUTY NON-TILTER WITH GATED BATCH HOPPER AND WATER TANK**—Capacity 3½ Cu. Ft. Mixed Concrete plus 10% Overload. Mixes one batch while loading another. Heavy all steel drum, 35-in. dia. x 28-in. wide. Sealed Ball Bearings on roller shafts and drive shaft. Roller Chain Drive on Cut Tooth Sprockets. Engine 4.5 h.p. Air Cooled Briggs and Stratton. Pneumatic tires 4.00x18 on Roller Bearing Wheels.
- With Batch Hopper only (no tank)—**\$550.00**
- 980 lb.
- With Batch Hopper and Water Tank—**\$605.00**
- 1020 lb.
- Extra for Drum Clutch—50 lb. **\$30.00**

- F 3½ S HEAVY DUTY NON-TILTER WITH POWER LOADER AND WATER TANK**
—Same general specifications as Batch Hopper Type but saves all high shoveling of materials. Has 45-in. wide skip with large throat for free flow of materials into drum. Engine 4.5 h.p. Air Cooled Briggs and Stratton. Pneumatic Tires 5.50x16 on Timken Bearing Wheels.
- Complete with Water Tank—**\$780.00**
- 1250 lb.
- Extra for Drum Clutch—50 lb. **\$30.00**







G 3-CUBIC FOOT PLASTER AND MORTAR MIXER—(Illustrated in Discharge Position.)

Holds full one bag batch of plaster or mortar. Goes thru 30-in. door with no wheel alterations. Mixing Drum 22-in. dia. x 26-in. long. Charging Height 32-in. Engine 2.7 h.p. Briggs and Stratton Air Cooled. Drive is Roller Chain on Cut Tooth Sprockets to Machine Cut Gears. Split Engine Housing for accessibility. Wheels 4.00x8 Pneumatics with Roller Bearings.

Complete with Engine.....\$320.00
460 lbs.

Complete with 1 h.p. Electric Motor.....\$300.00
460 lbs.

H 6-CUBIC FOOT PLASTER AND MORTAR MIXER—(Utility Type.) (Illustrated in Discharge Position.)

For the average job where a two bag mix is required. Mixing Drum 29-in. dia. x 30-in. long. Charging Height 35-in. Engine 4.5 h.p. Briggs and Stratton Air Cooled. Drive is Roller Chain on Cut Tooth Sprockets to Machine Cut Gears. Split Engine Housing for accessibility. Wheels 4.00x12 Pneumatics (20-in. OD) with Roller Bearings. Furnished with or without clutch between Engine and Mixer. With Electric Motor on Special Order.

Complete—Without Clutch.....\$490.00
730 lbs.

Complete—With Clutch.....\$520.00
750 lbs.

With 12x3.00 Zero Pressure Tires to clear 30-in. Door Deduct.....\$12.00

J 6-CUBIC FOOT PLASTER AND MORTAR MIXER—(Heavy Duty.) (Illustrated in Charging Position.)

Mixing Drum 29-in. x

30-in. long. Charging Height 41-in. Engine either 4.5 h.p. or 7.7 h.p. Briggs and Stratton Air Cooled. Roller Chain and Cut Gear Drive. Split Engine Housing for accessibility. Outside Band Type Clutch with simple adjustment.

With Electric Motor on Special Order.

With 4.5 h.p. Engine on 5.50x16 Pneumatics 900 lbs.\$590.00

With 4.5 h.p. Engine on 12x3.00 Zero Pressure Tires to clear 30-in. door— 875 lbs.\$550.00

Extra for 7.7 h.p. Engine—50 lbs.\$25.00

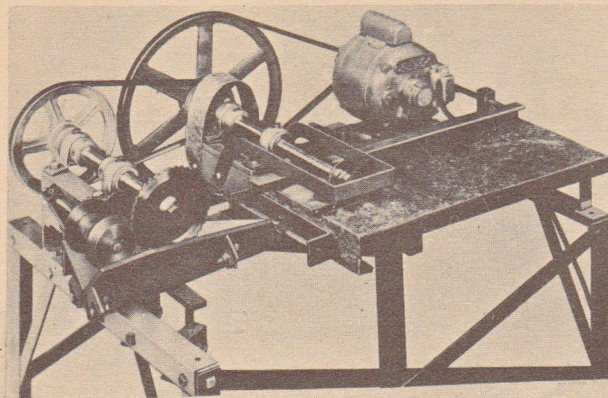
K 9-CUBIC FOOT PLASTER AND MORTAR MIXER—(Illustrated in Discharge Position.)

3 Bag Batch Capacity. Mixing Drum 29-in. dia. x 39-in. long. Wisconsin 2 Cylinder Air Cooled Engine 10 h.p. with Disc Clutch running in oil. Double Roller Chain Drive to Machine Cut Gears. Wheels 5.50x16 Pneumatics with Timken Bearings.

1250 lbs.\$960.00

L 12-CUBIC FOOT PLASTER AND MORTAR MIXER—(Illustrated in Discharge Position.)

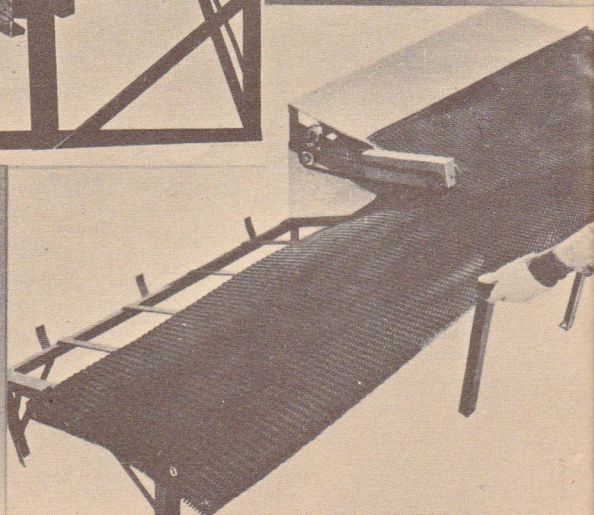
4 Bag Batch Capacity. Extra Heavy Drum 36-in. dia. x 37-in. long with replaceable liners. Loading Height 49-in. Discharge Height 17-in. Power Tilt gives rapid and easy discharge. Wisconsin 4-Cylinder Air Cooled 18.7 h.p. with Disc Clutch running in oil, and Split Housing. Double Roller Chain Drive to Machine Cut Gears. Wheels, front 4.00x12, (20-in. dia.), rear 5.50x16, (27-in. dia.) with Timken Bearings. 1900 lbs.—Complete\$1375.00



A



B



METAL LATH EQUIPMENT

A METAL LATH FORMER—Complete with $\frac{1}{3}$ h.p. motor and stand, this machine will cut and form corner-rite, up to 5 sheets of 2.5 metal at a time. One man can form 5.760 feet of corner-rite per hour on the job or in the shop.

Model 22—Cuts and forms corner-rite 2 by 2".....\$215.00

Model 33—Cuts and forms up to 3 by 3" corner-rite.....\$230.00

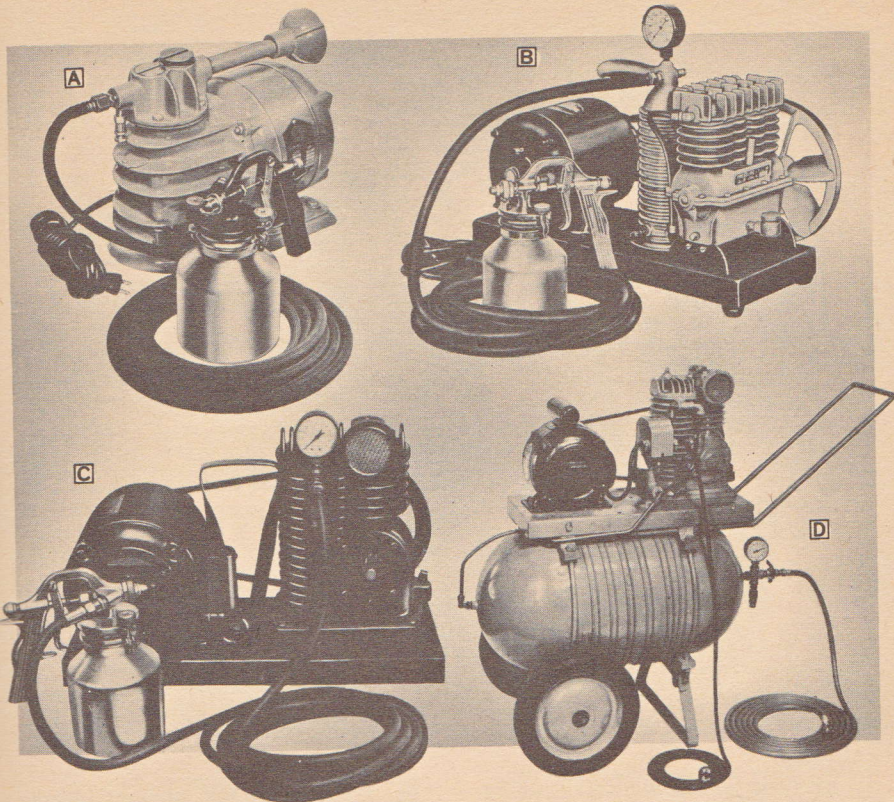
Model 66—Cuts and forms up to 6 by 6" corner-rite.....\$285.00

Less motor, cord and switch, deduct \$35.00 — Less stand, deduct \$15.00)

B METAL LATH CUTTER—With this machine one man can cut tie wires, cut metal lath into 4-ft. lengths (5 sheets at a time) and stack 40 bundles of 2.5 material ready for forming into corner-rite in one hour.

Complete with $\frac{1}{3}$ h.p. motor.....\$300.00

(Less motor, cord and switch, deduct \$35.00)



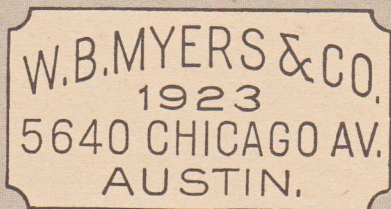
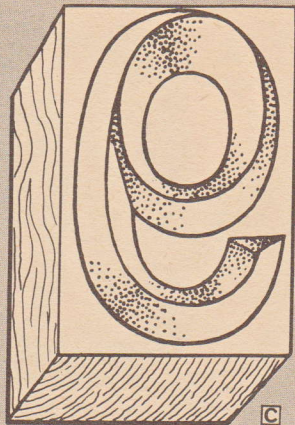
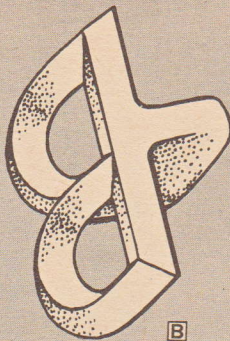
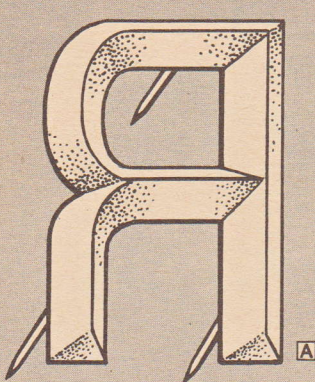
A SPRAY PAINTING OUTFIT—At last—here's the handy paint spray outfit you've been looking for. And it tops everything in its price range. Easy to handle. Easy to use. Piston type. Direct drive. Durable cast-iron construction. Aluminum alloy piston has two rings. Splash oiling system. $\frac{1}{4}$ h.p. split phase, 115 volt, 60 cycle, A.C. motor. Pressed steel base. Pressure-feed, bleeder type spray gun with round and fan spray nozzles. 1-qt. cannister. Shipping weight 50 lbs.
No. 50—Each\$49.95

B PORTABLE PAINT SPRAYER—The "QUEEN" of all portable paint sprayers. 4 cylinders. Absolutely no pulsation in air stream. Displacement 5.58 cu. ft. air per minute. Actually delivers 3.0 cu. ft. oil free air at 60 lbs. Drop forged crank shaft. Stainless steel valves. McQuay-Norris pistons, rings and pins. Rigidly mounted on sturdy steel base. Outfit includes $\frac{1}{2}$ h.p. capacitor type, 115 volt 60 cycle A.C. motor. Bleeder type, internal mix spray gun with 3 spray nozzles. 15 ft. $\frac{1}{4}$ -in. air hose and tire chuck. Shipping weight 94 lbs.
No. 43—Each\$110.95

C HEAVY DUTY SPRAY OUTFIT—The PRESSURE PRINCESS Air Compressor is a single cylinder compressor built for heavy duty. Pulsation chamber is cast integral

with the cylinder block. Cylinder is bored and honed to mirror finish. Crankshaft is drop-forged steel, heat treated, precision ground and balanced. Bronze bearings are extra heavy, sleeve type. Disc valves are stainless steel, heat treated and interchangeable. $\frac{1}{2}$ h.p. standard 115 volt 60 cycle A.C. motor. Maintains 100 lbs. pressure and over for continuous service. Air gauge, relief valve, 15 ft. $\frac{1}{4}$ in. air hose, air chuck and bleeder type, internal mix spray gun with three nozzles. Shipping weight 99 lbs.
No. 1-D—Each\$98.60

D DELUXE SPRAY OUTFIT—This is the Pressure Princess Air Compressor on a stainless steel tank (10 gal. liquid capacity) mounted on 10-in. rubber tired wheels. It is unquestionably the safest and most portable air compressor on the market. Wide ground support, under handle, makes it almost impossible to upset. Takes your air compressor to the job. Operates spray guns, grease guns, blow guns and auto tire air chucks. Compressor assembly is clamped to tank—no welding—so that compressor may be easily removed, if desired for other use. Complete with $\frac{1}{2}$ h.p. standard 115 volt 60 cycle A.C. motor. 15-ft. $\frac{1}{4}$ -in. air hose with cut-off valve and air chuck. Pressure switch cuts off at 125 lbs. Cuts in at 100 lbs. Shipping weight 143 lbs.
No. 5-W—Each\$149.95
No. 5-W-G—Same as above but with $\frac{3}{4}$ h.p. gas engine. Each.....\$159.95
(Pressure switch not automatic with engine)



Style No. 1

Style No. 3

A REVERSED SHARP GOTHIC WHITE METAL LETTERS AND NUMBERS WITH STEEL TACKS—Used to make impressions of

lettering in cement walks of owners' names, or names and numbers of streets at intersections, curb blocks, cemetery posts, dating building blocks, etc., by pressing with the hand or tamping or for molds for babbitt metal, brick molds, etc. Steel tacks in the back. Can be fastened to a board for producing any desired names or numbers; then these letters may be removed for later use.

No. 3/4-LE—	3/4-in. Each\$.20
No. 1-LE—	1-in. Each20
No. 1 1/2-LE—	1 1/2-in. Each30
No. 2-LE—	2-in. Each60
No. 3-LE—	3-in. Each75
No. 4-LE—	4-in. Each 1.05
No. 6-LE—	6-in. Each 2.05

Prices are per character, meaning per any letter of alphabet or per any numeral. Periods and commas one-half the price of letters and numerals.

B REVERSED SHARP GOTHIC LETTERS AND NUMERALS WITH FINGER HOLDS CAST ON BACK—These are used with a

straight edge for imprinting cement work using one character at a time. They are made of aluminum and are light to handle. Letters, numerals and punctuations can be furnished in the following sizes:

No. 91-LE—	1-in. Each30c
No. 91 1/4-LE—	1 1/4-in. Each36c
No. 91 1/2-LE—	1 1/2-in. Each50c
No. 92-LE—	2-in. Each60c

C REVERSED SHARP GOTHIC LETTERS AND NUMERALS MOUNTED ON WOOD BLOCKS—These letters are made of white

metal and are mounted on individual wood blocks to allow stamping in soft concrete one at a time. The letters are designed to give clear, sharp impressions and are widely used for identification on all types of concrete work.

No. 3/4-WB—	3/4-in. Each\$.40
No. 1-WB—	1-in. Each45
No. 1 1/2-WB—	1 1/2-in. Each55
No. 2-WB—	2-in. Each80
No. 3-WB—	3-in. Each 1.00
No. 4-WB—	4-in. Each 1.50
No. 6-WB—	6-in. Each 2.50

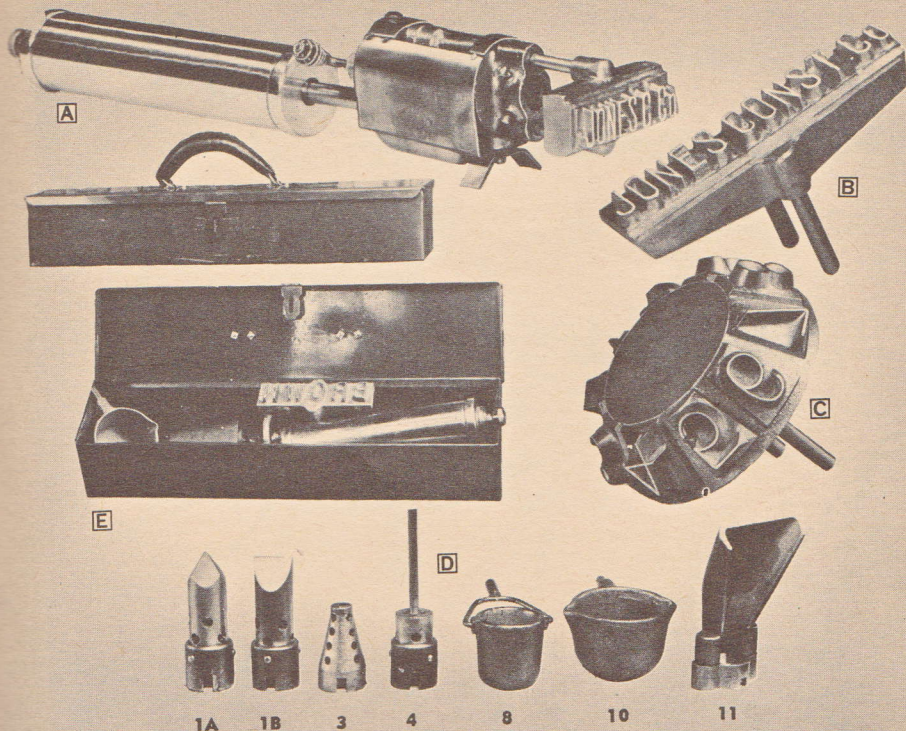
D BRONZE SIDEWALK AND PAVEMENT BRANDS—When ordering Brands, please

furnish exact wording. Also state which of the two shapes are preferred. Approximate overall size of above brands is 8-in. x 4-in. Prices as follows:

If the letters and figures in Brand does not exceed three lines—Price for Brand.....\$9.00

If the letters and figures in Brand does not exceed four lines—Price for Brand.....\$10.00

Delivery of above Brand requires ten days after receipt of order.



A BRANDING-SOLDERING TORCH—

Permanently marks tools and equipment to prevent loss. Large gas generating passages heat quickly and maintain any desired temperature indoors or out. Self-cleaning needle valve permits perfect control of flame and heat for any branding or soldering need. Heavy gauge, seamless brass tube handle is also the fuel reservoir and has all openings threaded and soldered for long, trouble free operation. Used with interchangeable branding dies or soldering attachments shown above.

No. 20 Torch—Length, 16-in. Fuel capacity 3/4 pint.—Each.....\$14.00

No. 30 Torch—Same as above, except larger fuel capacity. Length, 18 1/2-in. Fuel capacity, 1 pint.—Each.....\$15.50

B BRANDING DIES—To fit the above torches are price at \$1.10 per character. Each brand has a \$5.50 minimum charge which includes 5 characters. Additional letters are \$1.10 each. Dies can be made in any size up to 5 x 3-in. overall.

C NUMBERING DISC—For use with No. 20 and No. 30 torches. Has numerals 0 to 9 in 1/2, 3/4 or 1-in. size on the sides to permit branding any combination of numbers on equipment for accurate inventory identification. Face of disc will accommodate up to 8 characters.

Numbering disc.—Each.....\$17.50

Each Additional characters to fit on face of disc.—Each.....\$1.10

D SOLDERING COPPERS & ATTACHMENTS

—To fit every need. Designed for use with No. 20 and No. 30 torches shown above.

No. 1A—For ordinary soldering needs. Length, 3 1/2-in., weight, 9-oz.—Each.....\$1.75

No. 1B—Used on light duty armature work. Length, 3 1/8-in., weight 9-oz.—Each.....\$1.75

No. 2—Similar to No. 1A, except for heavy gauge roofing, gutter and other heavy duty soldering needs. Length, 4 1/2-in., weight 22-oz.—Each.....\$3.25

No. 3—Flame reducer shoots 4-in. pinpoint flame for use on honeycomb radiators, lead pipe and brass connections. Length, 3-in., weight, 3-oz.—Each.....\$1.50

No. 4—For radiator repair, switchboard work, etc. 3 1/2-in. removable tip. Length 4 1/2-in., weight, 4-oz.—Each.....\$1.75

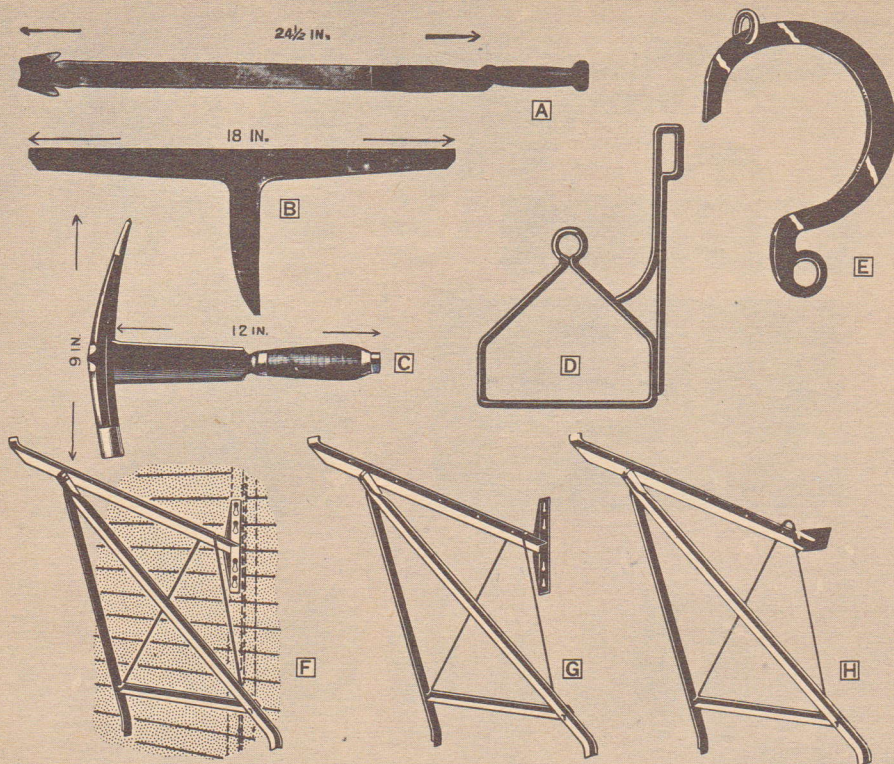
No. 6—Similar to 1B, except for roofing and other heavy gauge soldering. Length, 4 1/2-in., weight, 25-oz.—Each.....\$3.25

No. 8—Electricians' dipping cup. Weight 8-oz.—Each.....\$1.50

No. 10—Ladle used to pour pipe joints for reabbating bearings. Capacity 5 lbs. Weight, 17-oz.—Each.....\$1.50

No. 11—Flame spreader for removing paint, varnish or thawing frozen pipes and pre-heating surfaces. Length-5-in., weight, 14-oz.—Each.....\$2.00

E TOOL KIT—Heavy gauge steel kit holds branding torch, soldering attachments and branding dies, 21 x 5 1/4 x 4-in. Weight 4 1/2 lbs.—Each.....\$4.50



SLATE ROOFERS' TOOLS

- A** **RIPPER**—Short Rippers made to order. Illustration, 24-in. blade.
No. 1-RR—Each\$7.00
- B** **STAKE IRON**—18-in. overall length.
No. 3-RI—Each\$3.75
- C** **HAMMER**—
No. 2-RH—Each\$8.00

TUCK POINTERS' AND BUILDING CLEANERS' EQUIPMENT

This equipment is made with perfect balance and curve. Best material.

- D** **SCAFFOLD IRONS**—Heavy duty.
24-in.—Per pair\$16.50
30-in.—Per pair18.00
- E** **CORNICE HOOKS**—Heavy duty.
16-in.x3/4-in.x 2-in.—Per pair\$27.50
20-in.x3/4-in.x 2-in.—Per pair30.00
24-in.x3/4-in.x2 1/4-in.—Per pair35.00

F **NAIL ATTACHED BRACKETS**—Folds completely for storage. Made of rail-carbon steel—they do not bend. Just 4 nails—that's all—10, 16 or 20d. The two legs brace them at the right place. Can be erected and dismantled in a fraction of the time required to build even a make-shift wooden scaffold.

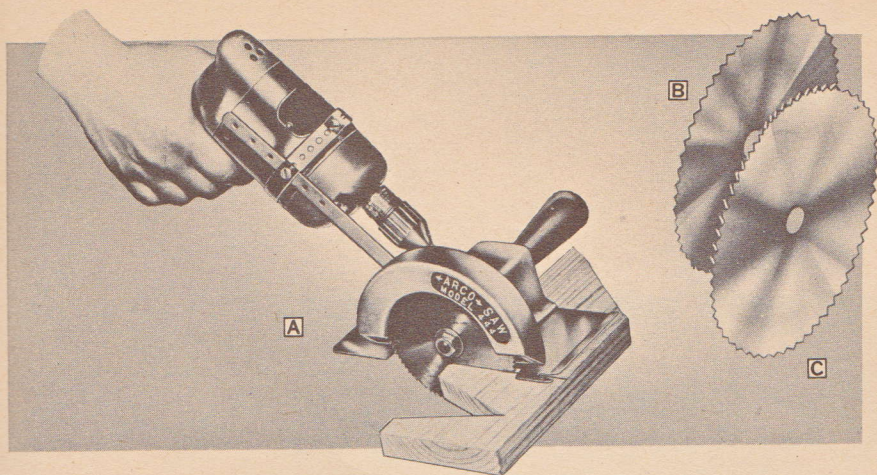
	Weight
3-ft. length.....	163 lbs. per doz.
3 1/2-ft. length.....	184 lbs. per doz.
3-ft. size. Per doz.	\$50.85
3 1/2-ft. size. Per doz.	55.45

G **STUDDING BRACKETS**—Will support a ton. Folds completely for storage. They hook directly around the studding. You cut the hole to suit with sheathing.

	Weight
3-ft. length.....	165 lbs. per doz.
3 1/2-ft. length.....	200 lbs. per doz.
3-ft. size. Per doz.	\$50.85
3 1/2-ft. size. Per doz.	55.45

H **BOLT ATTACHED BRACKETS**—Folds completely for storage. Bolt end passes through sheathing and through a two by four placed across studs. Put wing nut on and tighten.

	Weight
3-ft. length.....	165 lbs. per doz.
3 1/2-ft. length.....	200 lbs. per doz.
3-ft. size. Per doz.	\$50.85
3 1/2-ft. size. Per doz.	55.45



PORTABLE SAW ATTACHMENT

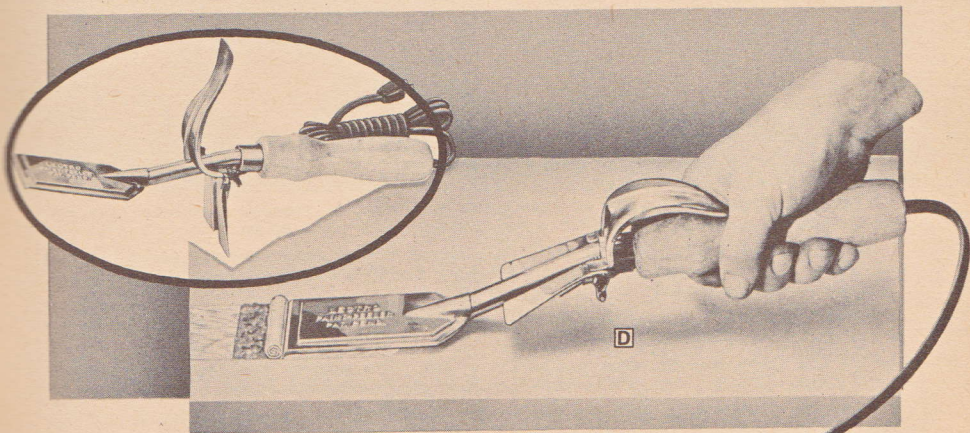
A Convert your electric drill into an efficient Portable Saw in just a few minutes with this handy attachment. This attachment is suitable for use on any 1/4-in. or 3/8-in. electric drill. Here is an inexpensive way to have a rugged portable cross cut, rip or mitre saw that will cut 1-5/16-in. or even 2 x 4 by turning over. Comes complete with all instructions and a 4-in. HYCARBON Cross-Cut Blade.

No. 444A—Each\$9.95

HYCARBON REPLACEMENT BLADES—These Blades are specially made of fine tempered tool steel that will hold their cutting edges for a long time. All are hand-filed for correct sharpness.

B No. 244-T—Cross cut, 3/8-in. bore.
Each\$2.00

C No. 245-T—Combination, 3/8-in. bore.
Each\$2.00



DELUXE MODEL ELECTRIC PAINT PEELER

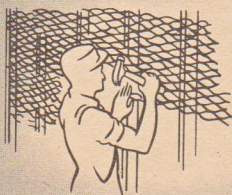
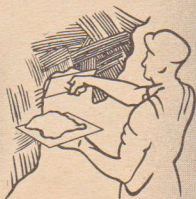
D Here is the modern, easy way to remove paint. This new Electric Paint Peeler takes off all paint down to the bare wood. There is no mess, paint curls are removed dry, quickly and safely. Fully Underwriters Laboratories Approved, it operates on 110-115 volt AC or DC equivalent. Overall length is 14-inches, Pre-Heat Blade is 2-in. x

3 3/4-in. Has long lasting high temperature heating element and comes complete with Automatic Safety Stand. Safety stand automatically springs into position when handle is released. The 18-2 Heater Cord has a neoprene jacket.

No. E-PP—Each\$4.95



Certified Tool Kits For the Artisan or Apprentice



• WE PROUDLY REPORT that officials of trade schools, city and state training institutions have called upon us to assemble tool kits for men studying various masonry trades under their supervision.

• THIS IS NATURAL—66 years of catering to the needs of masonry craftsmen have well qualified us to assemble tool kits for men entering one of these trades.

• SKYROCKETING BUILDING ACTIVITY has created a tremendous demand for skilled and semi-skilled Plasterers, Bricklayers, Cement-Finishers, Tile-Setters, Lathers, Tuck Pointers, Insulators, and similar craftsmen.

• SUCH UNLIMITED JOB OPPORTUNITIES are directing many veterans and other men into one of the masonry trades.

• FOR THE CONVENIENCE AND GUIDANCE of just such men, we have carefully assembled the complete, certified, tool kits itemized and illustrated on the next pages.

• YEARS OF EXPERIENCE AND ALL OUR TOOL "KNOW-HOW" are incorporated in each kit. They are chuck-full of our famous "TROWEL-BRAND" tools and have no dead weight or unnecessary items in them.

• CONFIDENT OF YOUR SATISFACTION AND WITH GREAT PRIDE we recommend each of these kits which are inspected, packed, and available for immediate shipment.

• AS THIS 1951 EDITION OF OUR CATALOG GOES TO PRESS, we have already delivered thousands of these and similar kits to the Veterans Administration, Public, Vocational and Trade Schools all over the country. From Maine to California and from Canada to the Gulf. V. A. training officers have come to us for masonry tools.

• THOSE OF YOU WHO PLAN to enter apprenticeship training under Public Laws 16 or 346 (G. I. Bill of Rights) will be interested to know that your local training officer need not be bound by these suggested kits. He can compile a list of the tools you need and want, then submit that list to us for quotation and delivery.

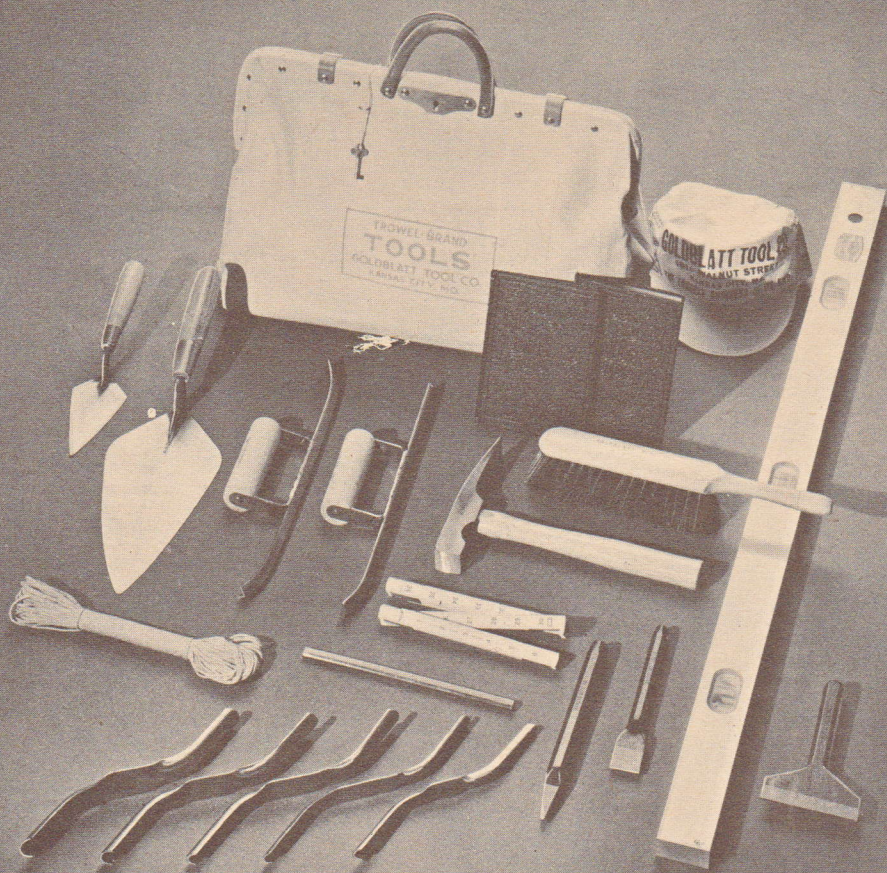


PLASTERERS' BASIC TOOL KIT

Here is a complete basic tool kit for men entering the trade. The items in this kit were selected by Master Plasterers—men who know best what tools are needed. The bag itself is heavy canvas, built to last for years. Bag may be locked when not in use. Special kits are also available with any tool combination. Write us about your individual requirements.

- 1 Tool Bag, 24-in.
- 1 Finishing Brush, 8-in.
- 1 Flat Tool Brush
- 1 Aluminum Angle Float, No. 9AL
- 1 Cork Float, No. 3H
- 1 Rubber Float, No. 95R
- 1 Scaffold Hatchet
- 1 Aluminum Hawk
- 1 Aluminum Level, 24-in.
- 1 Miter Rod, 6-in.
- 1 Miter Rod, 14-in.
- 1 Aluminum Paddle
- 1 Plumb Bob, 8-oz.
- 1 Wood Rule, 6-ft.
- 1 Plaster Saw, 4 Point
- 1 Tinners' Snips, 3-in. Cut
- 1 Leaf and Square Tool
- 1 Trowel and Square Tool
- 1 Pipe Trowel
- 1 Plastering Trowel
- 1 Pointing Trowel
- 1 Volume No. 4 Aude's Books

Complete Kit of 22 pieces.....\$61.95



BRICKLAYERS' BASIC TOOL KIT

Kit contains a complete set of basic tools for artisans or those beginning the trade. Also included are Audel's Masons' and Builders' Guides, Volumes No. 1 and 2. These two handbooks will answer any questions that may arise while you are on the job. Bag is sturdily constructed of extra heavy canvas so that it will give years of service. Bag may be locked when not in use.

- 1 Tool Bag, 18-in.
- 1 Bricklayers' Brush
- 1 Plain Chisel
- 1 Brick Hammer
- 1 Set Convex Jointers (5 Pcs.)
- 1 Masons' Level, 48-in.
- 1 Hank, Masons' Line, 100-ft.
- 1 Carpenters' Pencil
- 1 Bricklayers' Point, 3/4-in.
- 1 Brickmasons' Rule
- 1 Brick Set, 4-in.
- 1 Bricklayers' Trowel
- 1 Pointing Trowel
- 1 V Sled Runner
- 1 Half Round Sled Runner
- 2 Audel's Books,
 - 1 Each Volume 1 and 2

Complete Kit of 21 pieces.....\$36.95



TILE SETTERS' BASIC TOOL KIT

Everything the craftsman will need to do a competent, efficient job. These tools were selected by craftsmen who are currently employed in the industry. They know just what is needed for your basic kit. All tools are first quality and bag is made of sturdy white canvas. Bag may be locked when not in use. Special Kits are also available with any tool selection.

- 1 Tile Cutting Machine, No. 1
- 1 Eny. Turret Wheels
- 1 Pr. Wall Tile Nippers, No. 37N
- 1 Water Brush
- 1 No. 2S Flat Trowel, 10 1/2-in.
- 1 Tile Setters' Hammer
- 1 Rub Stone
- 2 Aluminum Pencils
- 1 Toothed Scraper
- 1 Set Tile Chisels No. 177T (5 Pcs.)
- 1 Aluminum Level, No. E42-in.
- 1 Level, 9-in., No. DT
- 1 Pointing Trowel, 7-in.
- 1 Buttering Trowel
- 1 Aluminum Hawk
- 1 Pitching Tool, No. 31
- 1 Tool Bag, No. 324
- 1 Set Points, 1/4 to 1/2-in. (4 Pcs.)
- 1 Set Plain Chisels, 1/4 to 1/2-in. (4 Pcs.)
- Complete Kit of 30 pieces.....\$55.95



CEMENT FINISHERS' BASIC TOOL KIT

The expert Cement Finisher will find everything he needs in this kit. These tools were selected by competent workmen who really know their job. Together with the full set of tools you also get Volumes No. 3 and 4 of Audel's Masons' and Builders' Guide. These two reference books will answer any questions that may arise while you are on the job.

- 1 No. 45 Cement Finishers' Trowel, 12-in.
- 1 No. 45 Cement Finishers' Fanning Trowel, 14-in.
- 1 Midget Trowel, No. 507 1/2
- 1 Pointing Trowel
- 1 Rubber Float, No. 95R
- 1 Pr. Rubber Knee Pads
- 1 Wood Float
- 1 Set Sidewalk Edgers, No. 0-1-4 (3 Pcs.)
- 1 Steel Groover, No. 1944A
- 1 Curb Edger, No. 364
- 1 Cove Tool, No. 124
- 1 Set Corner Tools (4 Pcs.)
- 1 Handled Rub Stone, No. 263
- 1 Tool Bag, No. 320
- 1 Hank Chalk Line, 1-lb.
- 1 50-ft. Steel Tape
- 2 Audel's Books
 - 1 Each Volume 3 and 4

Complete Kit of 23 pieces.....\$49.95

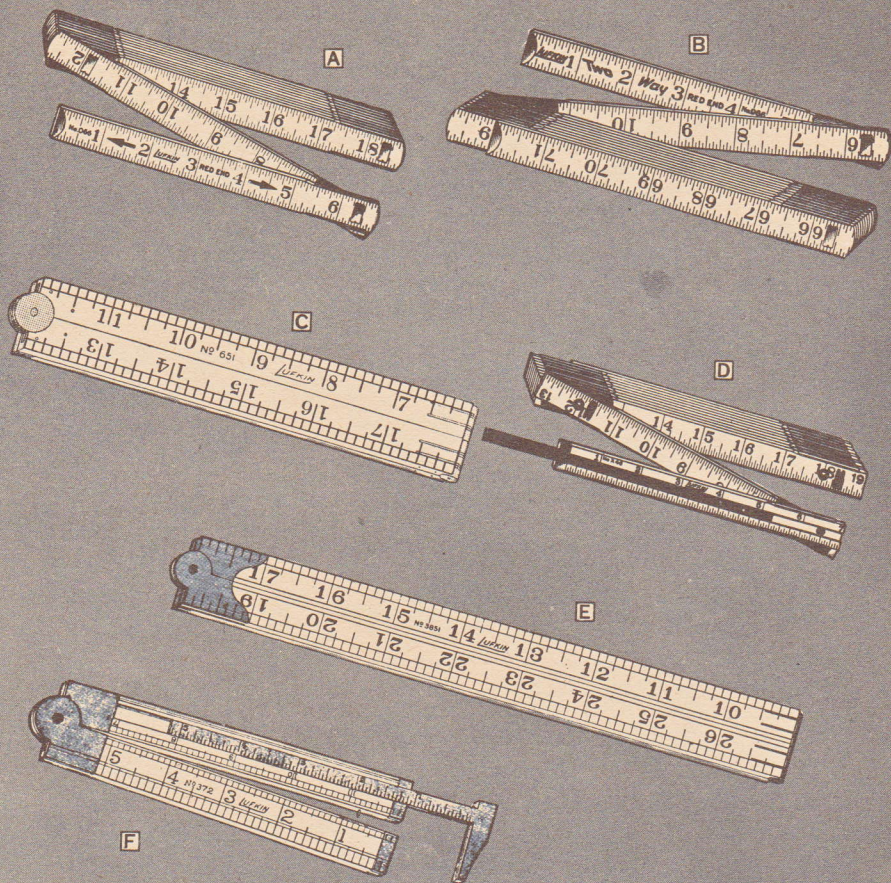


LATHERS' BASIC TOOL KIT

Here is a kit that any Lather would be justly proud to own. Kit contains all necessary basic lathers' tools. Sturdy metal box with lift-out tray keeps every piece of equipment just where you want it. The tools are exactly the same high quality items shown elsewhere in this catalog. No substitutions are made in kits, however we will assemble kits of your choice.

- 1 No. K20 Tool Box
- 1 No. 451 Leather Nail Bag
- 1 No. 295 Lath Hatchet
- 1 No. 20 Ball Peen Hammer
- 1 No. 3T Claw Hammer
- 1 No. 15NS Nest of Saws
- 1 Pr. No. 68N Nippers
- 1 No. 17M Magnetic Nail Driver
- 1 Pr. No. 9 Snips
- 1 Pr. No. 707 Side Cut Pliers
- 1 No. 122 Combination Square
- 1 Wrecking Bar
- 1 Wide Bit Chisel
- 1 Plugging Chisel
- 1 24-in. Aluminum Level
- 1 No. 227 Wood Rule
- 1 8-oz. Plumb Bob
- 1 Hank Chalk Line, 100-ft.

Complete Kit of 18 pieces.....\$44.95



SPRING JOINT ZIG-ZAG RULES

A Outside reading. Flexible hardwood. $\frac{5}{8}$ -in. wide. Six-in. folds. Snow white patented lock joints. Strike plates. Solid brass mountings. Double graduation 16ths on both upper and lower edge of each side. The world's best spring joint wood rule.

No. 066—Length 6-ft.—Each\$1.50
No. 068—Length 8-ft.—Each 2.10

B Inside reading. Two way. Equally handy for measuring left to right and right to left. Flexible hardwood. $\frac{5}{8}$ -in. wide. Six-in. folds. Snow white. Patented lock joints. Strike plates. Solid brass mountings. Graduated 16ths on both upper and lower edge of each side. Superior and unlike any other wood rule.

No. 966—Length 6 ft.—Each\$1.50

C Four fold. Two-ft. boxwood rule. One-in. wide. Graduated in 8th and 16ths.
No. 651—Each60c

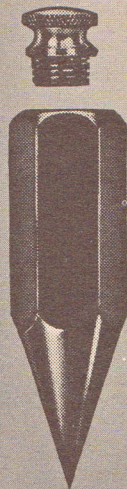
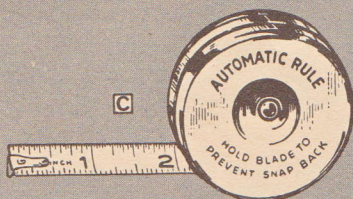
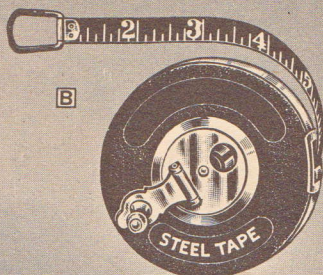
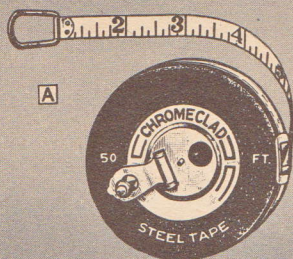
D Inside and outside measuring. Extension type. Hardwood in boxwood finish. $\frac{5}{8}$ -in. wide. $\frac{1}{8}$ -in. thick. Extra rigid. Six-in. folds. Patented lock joints. Strike plates. Solid brass mountings. Convenient for taking inside measurements of doors or other openings. A 6-in. graduated brass slide is fitted in to one of the end folds. This slide runs under friction in a T slot and has a stop at each end so it cannot be lost out.

No. X-46—Length 6-ft.—Each\$2.25

E Four fold. Three-ft. boxwood rule. One-in. wide. Graduated in 8ths and 16ths.
No. 3851—Each\$1.10

F Two fold. One-ft. boxwood caliper rule. $1\frac{3}{8}$ -in. wide. Rule graduated in 8ths, 10ths, 12ths and 16ths. Brass caliper slide graduated in 16ths and 32nds.

No. 372—Each\$2.00



A CHROME CLAD STEEL MEASURING TAPES—Easy-to-read markings that are durable. Resists rust. Will not chip or peel.

These tapes, which are $\frac{3}{8}$ -in. wide, have steel cases, covered with mottled black "auto leather." Has nickel-plated trimmings and is fitted with a folding flush handle, opened by pressing button on opposite side. Graduated one side only, in feet, inches and eighths.

No. C250—Length 25-ft.—Each	\$6.10
No. C253—Length 50-ft.—Each	7.50
No. C255—Length 75-ft.—Each	10.20
No. C256—Length 100-ft.—Each	12.60

B STEEL MEASURING TAPES, REGULAR UNCLAD—Otherwise of same construction and description as the Chrome Clad.

No. 553—Length 50-ft.—Each	\$6.50
No. 556—Length 100-ft.—Each	10.60

C Blade $\frac{1}{2}$ -in. wide. Pocket size case and nickel plated blade. Automatic spring return.

No. 1260—Length 6-ft.—Each65c
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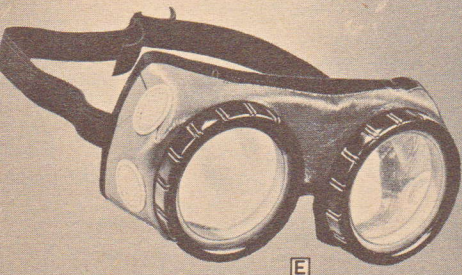
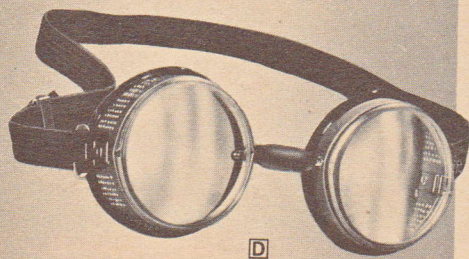
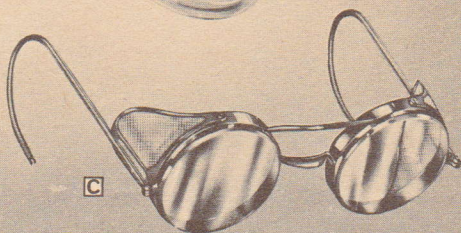
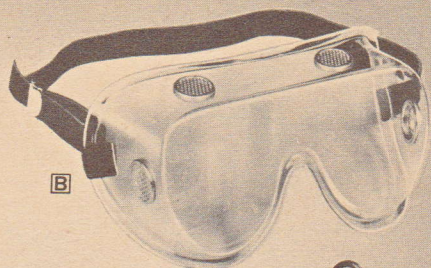


D STEEL TAPE RULES—All-purpose. For inside or outside. Also height and depth measuring. Blade $\frac{1}{2}$ -in. wide. Graduated 16ths. Tape remains set at any length withdrawn, does not spring back. Manually operated. Case is only $\frac{9}{16}$ -in. thick x 2-in. wide at greatest width.

No. 926—Length 6-ft.—Each	\$1.50
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E HEXAGON SHAPE PLUMB BOBS—THREADED REMOVABLE TOP—

No. 204—4-oz., Steel—Each	\$.35
No. 208—8-oz., Steel—Each60
No. 212—12-oz., Steel—Each75
No. 216—16-oz., Steel—Each95
No. 2212-B—12-oz., Brass—Each	1.20
No. 2216-B—16-oz., Brass—Each	1.75



A TUCK POINTERS' AND BUILDING CLEANERS' GOGGLES—Rubber frame goggle fits tight to face. Will not permit any acid to come in contact with the eyes. Very popular goggle.

No. 30380—Each\$1.65

B PLASTERERS' GOGGLES—Here is an excellent full vision light weight goggle made of lucite, very sturdy. Light weight, will protect the wearer from lime burns and falling plaster.

No. 39—Each\$2.15

C NICKEL FRAME SPECTACLE—Wire screen side shields, saddle nose bridge, plastic covered temples. 50 m/m diameter round lens.

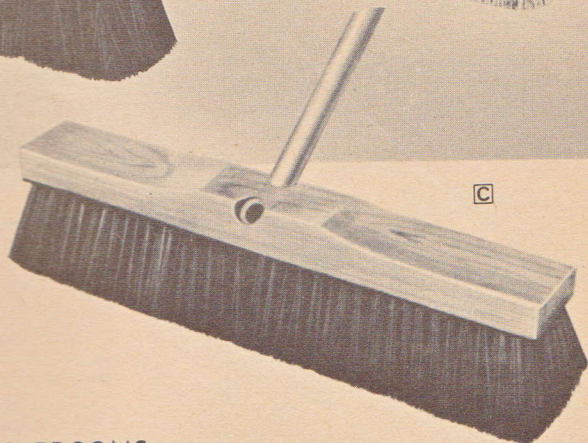
No. 3026—Each\$2.50

D BRICKLAYERS' AND STONE MASONS' GOGGLES—Very light weight aluminum cup goggle will protect eyes of wearer from all types of flying chips and hazards. Very popular number. Complete with Sel-safe laminated shatter-proof lens.

No. 500—Each\$2.15

E BRICKLAYERS' AND STONE MASONS' GOGGLES—Very comfortable leather mask type goggle. Will protect the wearer from all types of flying chips. Large enough to be worn over prescription glasses. Well ventilated with screen side vents, equipped with standard 50 m/m lens. Folds up and is easy to carry.

No. 1280—Each\$2.20



CONTRACTORS' AND INDUSTRIAL SWEEPING BROOMS

A PARKWAY—Select Natural African Bass Fibre. A popular style push broom. Smooth finished hardwood block with waxed ends. Excellent for street cleaning and for sweeping barns, dairies and factories. Extreme flare ends permit cleaning in corners and close to curbing. Sturdy, durable. Twice the sweeping surface of an ordinary push broom. Two tapered handle holes. Packed half a dozen to a carton.

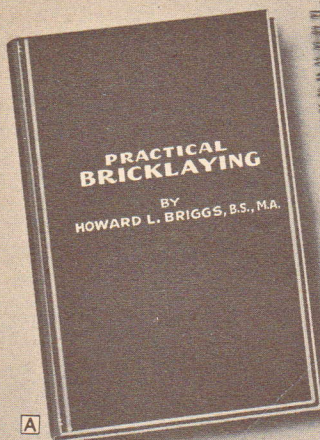
Length of Block	14-In.	16-In.
Shipping weight per dozen	50 Lbs.	60 Lbs.
Price per dozen.....	\$31.20	\$35.00

B GREYSTONE—Good quality, popular priced all fibre floor sweeping brushes. Securely set with rustproof steel wire staples. Natural lacquered hardwood block. Two threaded handle holes to assure longer, more even wear.

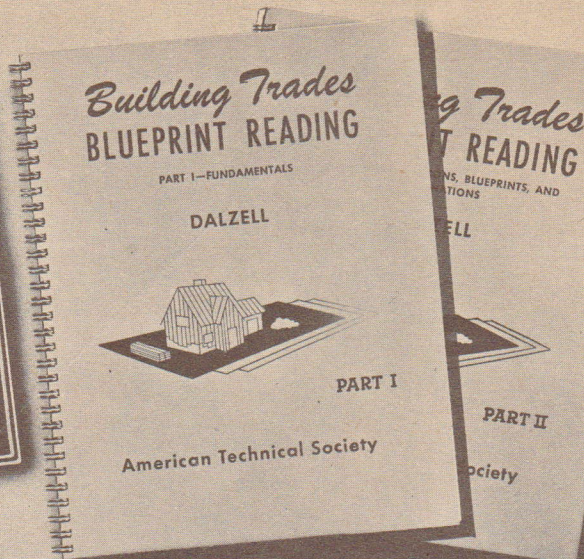
Length of Block	18-In.	24-In.
Price per dozen.....	\$42.00	\$57.00

C RUFF NECK—Heavy duty garage, sidewalk, and industrial floor sweeping brushes. Securely set with rustproof steel wire staples. Heavy garage type natural lacquered hardwood block. Two threaded handle holes. This broom has no equal for sweeping concrete garage and factory floors and sidewalks. Excellent for use on wet floors, as in packing and slaughter houses. Packed in individual boxes, one dozen to a carton. Handles bundled separately.

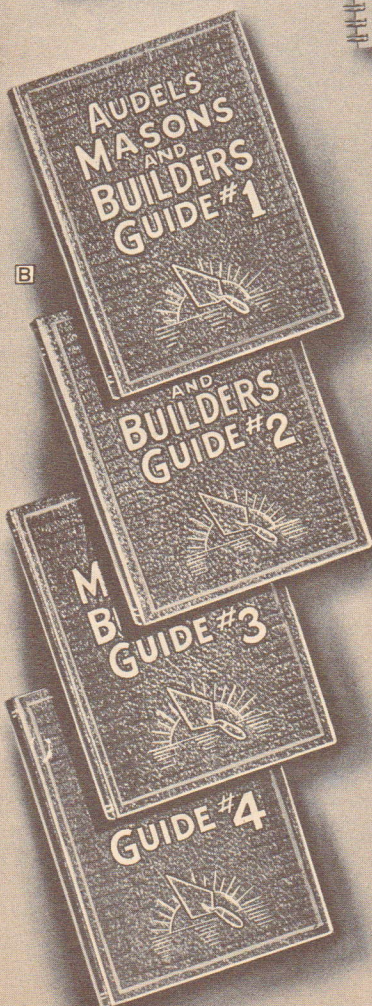
Length of Block	14-In.	18-In.	24-In.	30-In.
Price per dozen.....	\$29.40	\$33.00	\$42.00	\$54.00



A



C



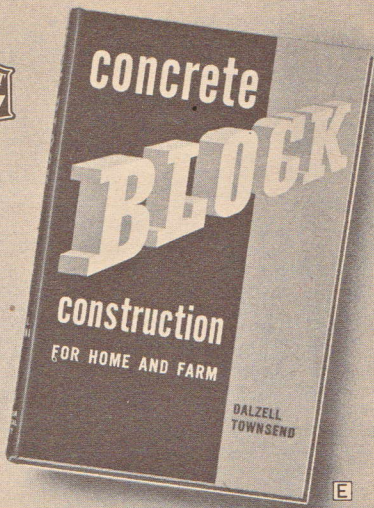
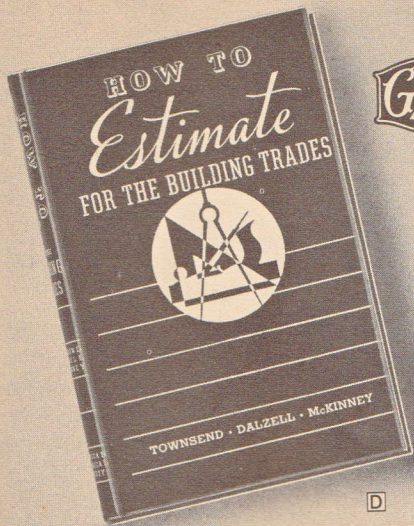
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PRACTICAL . . . TECHNICAL .

A "PRACTICAL BRICKLAYING"—A Handbook of Instruction and Manual for the Journeyman by Howard L. Briggs and William Carver\$2.20

B AUDELS MASONS AND BUILDERS GUIDE—For Bricklayers, Stone Masons, Cement Workers, Plasterers and Tile Setters. Complete instructions telling how to distinguish clays; make bricks; fix mortar; use bricklayers' tools; handle materials; lay brick; bond bricks; gauge thickness of walls; brick around openings; lay out arches; place anchors; build foundations; brick up boiler settings; build chimneys; do ornamental work; repair old brickwork; figure brickwork; handle hollow tile; set tile; mix concrete; operate mixers; place concrete; make forms; handle reinforcing, build stucco; build with concrete blocks and tile; waterproof concrete; estimate; read blue prints; lay out foundations; plaster, do stone masonry work, and use structural steel. 1,100 pages, 2,067 illustrations.

VOLUME 1:
Brickwork, Bricklaying, Bonding, Designs.
Price\$1.50
VOLUME 2:
Brick Foundations, Arches, Tile-Setting, Estimating.
Price\$1.50
VOLUME 3:
Concrete Mixing, Placing Forms, Reinforced Stucco.
Price\$1.50
VOLUME 4:
Plastering, Stone Masonry, Steel Construction, Blue Prints.
Price\$1.50
Complete set of 4 books.....\$6.00



D

E

.. BOOKS TO HELP YOU IMPROVE YOUR TRADE !

C BUILDING TRADES BLUEPRINT READING—J. Ralph Dalzell, B.S., Managing Editor American Technical Society; Head of Architectural Engineering Department, American School. Part I covers the fundamentals of blueprint reading and uses a plan which does not require a knowledge of mechanical drawing. Part II emphasizes specifications and includes 9 full-scale working drawings for a residence, an apartment building, and a commercial building. The two parts of this book are available separately.

Part I\$2.25
Part II 2.25

D HOW TO ESTIMATE FOR THE BUILDING TRADES—J. Ralph Dalzell, B.S., Managing Editor, American Technical Society; Head of Architectural Engineering Department, American School. Gilbert Townsend, S.B., Member of Ross, Patterson, Townsend & Heughan, Architects and Engineers, Montreal, Canada. James McKinney, President, American School. This practical book is the result of years of experience in successfully estimating labor and material costs. Includes all the background of practical mathematics, blueprint reading, and construction methods necessary to make an accurate estimate.

Price\$5.50

E CONCRETE BLOCK CONSTRUCTION FOR HOME AND FARM—Dalzell Townsend. With this book, almost anyone can build a structure from concrete blocks. Any mason will find that the experience-tested methods and practical suggestions presented in this book will eliminate many of the difficulties and problems that even an experienced workman often encounters. Beginning with the planning of the structure, this book takes the reader through every step of the construction. In simple and concise language and with the aid of carefully prepared illustrations, this book provides the most efficient practices in the use of concrete blocks. The contents of this book is adapted and enlarged from sections of Masonry Simplified, Volumes I and II.

Price\$2.75

F "SUCCESSFUL FIREPLACES"—How to Build Them. An 80-page book on Fireplace History, Design, Construction, Equipment and Care.....50c

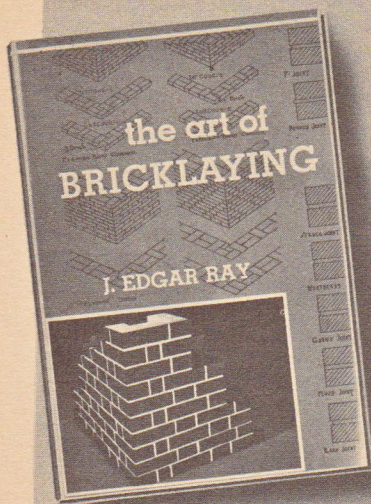
G "OUTDOOR FIREPLACES"—How to Build them. A 19-page book on Outdoor Fireplace Design and Construction, also Accessories for Outdoor Cooking.....25c

("Successful Fireplaces" contains information on both Indoor and Outdoor fireplaces.)



F

G



A

A THE ART OF BRICKLAYING—J. Edgar Ray.

Here is everything the Bricklayer should know. This new, comprehensive book will answer the needs of the building apprentice, the home craftsman, or the vocational school student. How to lay Brick and Cement Block is told in clear easy to understand language, step by step, with plenty of drawings and photos. Details of construction and design, scaffolding, mixing of lime and cement mortars, bond patterns, tools, and ornamental brickwork are included in this book. J. Edgar Ray, the author, has worked at the trade of bricklaying for over 42 years. All procedures explained in this book are taken from actual jobs of brickwork details. This book has 240 pages and gives complete coverage of the subject.

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B

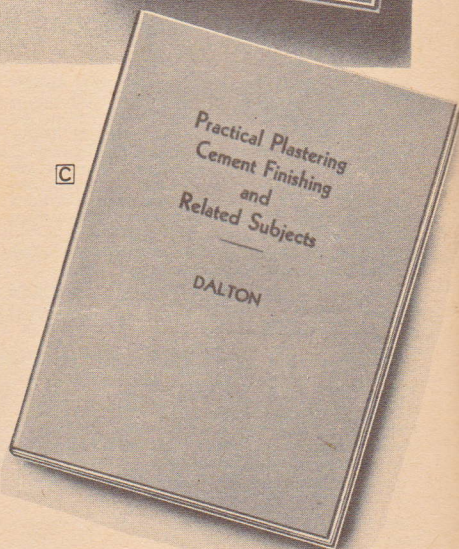
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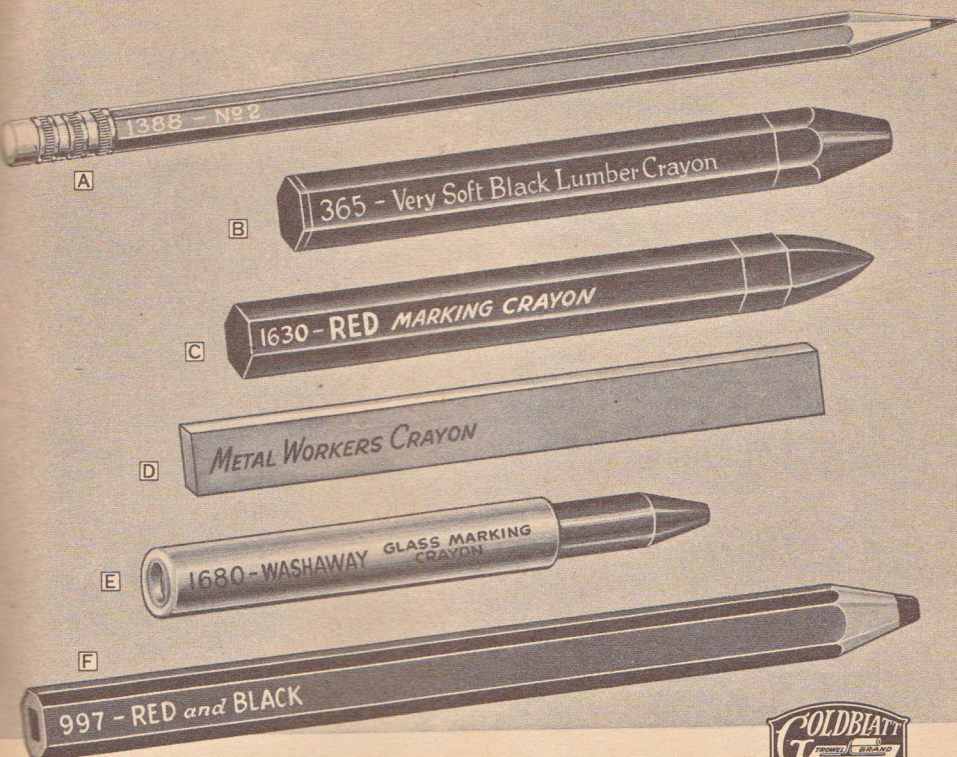


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CONCRETE

Materials for Small Foundation Walls*

Wall 7-Ft. High — Material Needed for Each 10-Ft. Length

Thick- ness	1:2:4 Mixture			1:2½:5 Mixture			1:3:6 Mixture		
	Bags Cement	Cubic Feet Sand	Cubic Feet Stone	Bags Cement	Cubic Feet Sand	Cubic Feet Stone	Bags Cement	Cubic Feet Sand	Cubic Feet Stone
8-in.	10-1/3	20-3/5	41-1/5	8-1/5	21	42	7-1/2	22-2/5	44-4/5
9-in.	11-3/5	23-4/5	46-2/5	9-2/5	23-3/5	47-2/5	8-2/5	25-1/5	50-2/5
10-in.	12-4/5	25-3/5	51-2/5	10-1/2	26-2/5	52-1/2	9-2/5	28	56
12-in.	15-2/5	30-4/5	61-3/5	12-3/5	31-1/2	63	11-1/5	33-3/5	67-1/5
18-in.	23	46-1/5	92-2/5	18-4/5	47-1/5	94-2/5	16-4/5	50-2/5	100

Walls 8-Ft. High — Material for Each 10-Ft. Length

8-in.	11-4/5	23-1/2	47	9-3/5	24	48	8-1/2	25-1/2	51-1/5
9-in.	13-1/5	26-2/5	52-4/5	10-4/5	27	54	9-3/5	28-4/5	57-3/5
10-in.	14-3/5	29-2/5	58-1/2	12	30	60	10-3/5	32	64
12-in.	17-3/5	35-1/5	70-2/5	14-2/5	36	72	12-4/5	38-2/5	76-4/5
18-in.	26-2/5	52-4/5	106	21-3/5	54	108	19-1/5	57-1/5	115

Walls 9-Ft. High — Material Needed for Each 10-Ft. Length

8-in.	13-1/5	26-1/2	53	10-4/5	27	54	9-2/5	28-4/5	57-1/2
9-in.	14-4/5	29-3/5	59-1/5	12-1/5	30-2/5	60-4/5	10-4/5	32-2/5	64-4/5
10-in.	16-1/2	33	66	13-1/2	33-4/5	67-1/2	12	36	72
12-in.	19-4/5	39-3/5	79-1/5	16-1/5	40-1/2	81	14-2/5	43-1/5	86-2/5
18-in.	29-3/4	59-1/2	119	24-2/5	60-4/5	121	21-3/5	64-4/5	130

Material for Each 10-Ft. of Length of Footings 1:3:6 Mixture

Size (height x width)	Cement Bags	Sand Cu. Ft.	Stone Cu. Ft.
6-in. x 12-in.	4/5	2-2/5	4-4/5
7-in. x 14-in.	1-1/8	3-3/8	6-3/4
8-in. x 16-in.	1-1/2	4-1/3	8-2/3
9-in. x 18-in.	1-4/5	5-1/3	10-3/5
10-in. x 20-in.	2-1/5	6-1/2	13
12-in. x 24-in.	3-1/6	9-1/3	18-3/5
15-in. x 30-in.	5	14-3/5	29-2/5

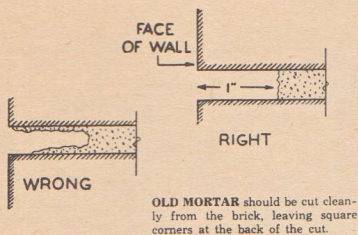
*This table is for estimating the materials necessary for small foundation walls such as those for houses and small buildings. When estimating these, be sure to make deductions for any wall or door-openings. The 1:2:4 mixture is given for foundation walls where soil is wet and a water-tight concrete is necessary. Because the quantities involved in the table are small, the cement is given in bags and the stone in cubic feet. To change the cement quantities to barrels divide by 4 and to change the sand and stone quantities to cubic yards divide by 27. For foundation walls, provided with footings, add the quantities taken from the footing table.

NUMBER OF SQUARE FEET OF CONCRETE FLOOR OF ANY THICKNESS FROM ONE CU. YD. OF CONCRETE

Thickness Inches	No. Sq. Ft.	Thickness Inches	No. Sq. Ft.	Thickness Inches	No. Sq. Ft.	Thickness Inches	No. Sq. Ft.
1	324	4	81	7	46	10	32
1-1/4	259	4-1/4	76	7-1/4	44	10-1/4	31
1-1/2	216	4-1/2	72	7-1/2	43	10-1/2	31
1-3/4	185	4-3/4	68	7-3/4	42	10-3/4	30
2	162	5	65	8	40	11	29-1/2
2-1/4	144	5-1/4	62	8-1/4	39	11-1/4	29
2-1/2	130	5-1/2	59	8-1/2	38	11-1/2	28
2-3/4	118	5-3/4	56	8-3/4	37	11-3/4	27-1/2
3	108	6	54	9	36	12	27
3-1/4	100	6-1/4	52	9-1/4	35	12-1/4	26-1/2
3-1/2	93	6-1/2	50	9-1/2	34	12-1/2	26
3-3/4	86	6-3/4	48	9-3/4	33	12-3/4	25-1/2

How to Tuck Point Masonry Walls

Recommended Procedure To Correct Leaky Mortar Joints



The first step in preparation for tuck pointing is to cut out the old joints at least 1" deep. All loose or disintegrated material should be removed beyond the 1" depth. Where it is necessary to remove the joint to a considerable depth, these joints should be filled up to the average cut-depth first, compacting the mortar in several layers. Keep the cut-depth as uniform as possible and cut the mortar cleanly from the brick leaving square corners at the back of the cut as shown in the diagram. Badly spalled or broken brick should be completely removed and replaced with new brick to match the old. If the work is being done to correct leakage, all joints should be cut out, but if the repointing is being done as maintenance work, then it is necessary only to cut out the obviously defective portions of the joint.

No individual can tell a leaky joint from one which does not leak merely by inspecting or tapping the surface of the joint.

After cutting, wash all dust and loose material out of the joints with a jet of water. Do not start tuck pointing while the wall is in the wettest state from the washing. If the brick are very highly absorbent they should be wetted some just before starting to tuck point. If the brick do not

readily absorb water, then no wetting will be necessary if a proper mortar is used.

The mortar used for tuck pointing should have at least one part lime, and preferably one and one-half parts, to one part portland cement. It should be sanded to the point where it will just adhere to the trowel suitably for tuck pointing. An average mix used for this work is 1 pt. lime, 1 pt. cement and 5 pts. sand, or 1½ pts. lime, 1 pt. cement and 5 pts. sand. Well-graded washed sand passing a No. 8 sieve usually will be suitable.

Mix mortar, which should be of a slightly wetter consistency than would be used for pointing, one-half hour before using. After one-half hour, retemper the mortar without the further addition of water. The mortar may be used satisfactorily up to 2 hours after mixing. If the mortar tends to become too dry or granular within this period, it should be discarded and a new batch made.

The first layer of mortar deposited in the joint should be approximately 3/16" to 1/4" thick, making certain that full and intimate contact is obtained between the mortar and the old surface, and that the square-cut back corners are full of mortar. After partially filling the point in this manner for several feet, and after this layer has obtained at least a thumbprint hardness, apply another layer of approximately the same thickness, ironing or tooling this into place with plenty of pressure. Continue in this fashion, roughening the surface of the second layer after it is pressed into place. Allow these first two layers to set long enough so that considerable rigidity is attained by the mortar, and it has dried out enough to create about the same amount of suction as the brick. This may require several hours or even overnight.

Use the same procedure in "laying in" the mortar for the final layers, then tool the surface of the flush-cut joint after the mortar has become thumbprint hard. A round jointer slightly larger in diameter than the thickness of the joint should be used for striking or tooling the joint.

CEMENT COLOR TO LAY FLOOR TOPPING

The following quantities of cement color required to lay 100 square feet of floor topping one-inch thick:

Gray portland cement.....	3 sacks (¾ bbl.)
3 cu. ft. of sand.....	300 lbs.
5¼ cu. ft. coarse aggregate.....	525 lbs.
Maximum size ¾-in.	
Concentrated cement color.....	27 lbs.

Not more than 5 gallons of water, including moisture in aggregates.

For ¾-in. topping deduct 25% from the above quantities; for ½-in. topping deduct 50% from the above quantities.

AMOUNT OF MORTAR COLOR FOR 1,000 BRICK

Amount of mortar color for 1,000 brick laid with ½-in. running or common-bond joints:

	Lbs.	Qts.
Black, Standard*	125	or 80
Black, Double Strength	100	or 70
Buff	100	or 75
Chocolate, Double Strength	100	or 55
Green	100	or 50
Red	125	or 60

*This standard black will not produce a dense black mortar. It is recommended for dark gray joints only.

MATERIALS REQUIRED TO PLASTER ROOMS WITH 8-FOOT CEILING

Deduct 18 sq. ft. for each window, and 21 sq. ft. for each door opening. 1000 sq. ft. gypsum lath requires for new work 5 lbs. 3 d. nails and on old work, 20 lbs. 6 d. commons and 60 linear feet tape or wood moulding. 1000 sq. ft. $\frac{3}{8}$ "—16" x 48" gypsum lath requires 9 lbs. 3 d. nails.

SIZE OF ROOMS	No. Square Feet in Room Used for Estimating Gypsum Lath, etc.	No. Square Yards in Room	No. Lbs. 2-D Nails Required for New Work on Gypsum Lath	No. Lbs. 6-D. Nails Required for Old Work on Gypsum Lath	No. Linear Feet Panel Moulding or Tape for Gypsum Lath	No. Bags 25% Sanded Wood Fibre Plaster Required 1-Coat on Gypsum Lath	No. Bags Neat Wood Fibre Plaster Required for Gypsum Lath, $\frac{1}{8}$ " Ground	No. SX. Hair or Cement Pl. Sanded 2 to 1 Gypsum Lath, $\frac{1}{8}$ " Ground	No. Sacks Finish Lime	Lbs. Plaster of Paris Required at 18 Lbs. to SX. Lime	Lbs. $1\frac{1}{2}$ " 3-D. Nails Required for 16x48 Gypsum Lath	No. SX. Hair Pl. Sanded 2 to 1 on Metal Lath
5x10	280	32 $\frac{2}{3}$	1 $\frac{1}{2}$	7	174	8	5 $\frac{1}{2}$	3	1 $\frac{1}{8}$	32	2.41	5 $\frac{1}{2}$
5x12	332	37	1 $\frac{1}{2}$	7	198	8 $\frac{1}{4}$	5	3 $\frac{1}{2}$	2	36	2.76	6
6x 8	272	30	1 $\frac{1}{2}$	6	163	7 $\frac{1}{2}$	6	3	1 $\frac{3}{8}$	30	2.26	5
6x10	316	35	1 $\frac{3}{4}$	7	189	8 $\frac{3}{4}$	6	3 $\frac{1}{2}$	2	36	2.63	6
6x12	360	40	2	8	216	10	6 $\frac{3}{4}$	3 $\frac{3}{4}$	2 $\frac{1}{2}$	40	3.0	6 $\frac{3}{8}$
7x 8	296	33	1 $\frac{1}{4}$	7	177	8 $\frac{1}{4}$	5 $\frac{1}{2}$	3	1 $\frac{1}{8}$	33	2.46	5 $\frac{1}{2}$
7x10	342	38	2	8	205	9 $\frac{1}{2}$	6 $\frac{1}{2}$	3 $\frac{1}{2}$	2	36	2.85	6 $\frac{1}{2}$
7x12	388	49	2	8	232	12 $\frac{1}{4}$	8	4 $\frac{1}{2}$	2 $\frac{1}{2}$	50	3.23	8
8x 8	320	35 $\frac{1}{3}$	1 $\frac{1}{4}$	8	192	9	6	3 $\frac{1}{2}$	2	36	2.66	6
8x10	368	41	2	8	220	10 $\frac{1}{4}$	7	4	2 $\frac{1}{4}$	40	3.0	6 $\frac{3}{4}$
8x12	416	46 $\frac{2}{3}$	2	8	249	11 $\frac{1}{2}$	7 $\frac{3}{4}$	4 $\frac{1}{2}$	2 $\frac{1}{2}$	45	3.46	8
9x12	444	49 $\frac{1}{2}$	2	8	266	12 $\frac{1}{2}$	8 $\frac{1}{4}$	4 $\frac{3}{8}$	2 $\frac{3}{4}$	50	3.7	8
9x14	494	55	3	10	296	14 $\frac{1}{4}$	9	5	3	54	4.1	9
10x11	446	49 $\frac{1}{3}$	2	9	268	12 $\frac{3}{4}$	8 $\frac{3}{4}$	4 $\frac{3}{8}$	2 $\frac{3}{4}$	50	3.7	8
10x12	472	52 $\frac{1}{3}$	3	10	283	13	8 $\frac{3}{4}$	5	3	54	3.9	8 $\frac{3}{8}$
10x13	498	55 $\frac{1}{2}$	3	10	299	13 $\frac{3}{8}$	9	5	3	54	4.1	9 $\frac{1}{2}$
10x14	524	58 $\frac{1}{3}$	3	10	314	14 $\frac{1}{2}$	9 $\frac{1}{4}$	8 $\frac{1}{2}$	3 $\frac{1}{4}$	56	4.4	9 $\frac{3}{8}$
11x11	473	52 $\frac{1}{3}$	3	10	284	13	8 $\frac{3}{4}$	5	3	54	3.9	8 $\frac{3}{8}$
11x12	500	55 $\frac{1}{3}$	3	10	300	13 $\frac{3}{4}$	9 $\frac{1}{4}$	5	3	54	4.1	9 $\frac{1}{2}$
11x14	554	61 $\frac{1}{3}$	3	11	332	15 $\frac{1}{2}$	10 $\frac{3}{4}$	5 $\frac{3}{8}$	3 $\frac{1}{2}$	60	4.6	10
11x16	608	67 $\frac{1}{3}$	3	12	365	15 $\frac{1}{2}$	11 $\frac{1}{4}$	6	3 $\frac{1}{4}$	67	5.0	11
12x12	528	58 $\frac{2}{3}$	3	10	317	14 $\frac{1}{2}$	10	5 $\frac{1}{2}$	3 $\frac{1}{4}$	58	4.4	9 $\frac{1}{2}$
12x14	584	65	3	12	350	16 $\frac{1}{4}$	11	6	3 $\frac{1}{2}$	63	4.9	11
12x16	640	71	4	13	384	17 $\frac{3}{4}$	12	6 $\frac{1}{2}$	4	72	5.3	11 $\frac{1}{4}$
12x18	696	74	4	14	418	18 $\frac{1}{2}$	12 $\frac{1}{2}$	7	4 $\frac{1}{4}$	76	5.8	12 $\frac{1}{2}$
13x13	585	65	3	12	351	16 $\frac{1}{4}$	11	6	3 $\frac{3}{4}$	67	5.0	11
13x14	614	68 $\frac{2}{3}$	4	12	368	17	11 $\frac{1}{2}$	6 $\frac{1}{4}$	4	72	5.0	11 $\frac{1}{2}$
13x16	672	74 $\frac{2}{3}$	4	13	403	18 $\frac{3}{8}$	13 $\frac{1}{2}$	7	4 $\frac{1}{4}$	76	5.6	12 $\frac{3}{8}$
13x18	730	81	4	15	438	20 $\frac{1}{4}$	13 $\frac{3}{8}$	7 $\frac{1}{2}$	4 $\frac{1}{2}$	81	6.1	13 $\frac{1}{2}$
14x14	644	71 $\frac{1}{3}$	4	13	386	18	12	6 $\frac{1}{2}$	4	72	5.4	11 $\frac{1}{4}$
14x15	674	75	4	13	404	19	12 $\frac{1}{2}$	7	4 $\frac{1}{4}$	76	5.6	12 $\frac{1}{2}$
14x16	704	78 $\frac{2}{3}$	4	14	422	19 $\frac{1}{2}$	13	7	4 $\frac{1}{2}$	78	6.0	13
14x18	764	85	4	15	458	21 $\frac{1}{4}$	14	8	4 $\frac{3}{8}$	84	6.4	14
15x15	705	78 $\frac{1}{2}$	4	14	423	19 $\frac{1}{2}$	13	7	4 $\frac{1}{2}$	78	5.9	13
15x16	736	81 $\frac{1}{3}$	4	15	442	20 $\frac{1}{2}$	13 $\frac{3}{8}$	7 $\frac{1}{2}$	4 $\frac{1}{2}$	81	6.2	13 $\frac{1}{2}$
15x18	798	88 $\frac{1}{2}$	4	16	479	22 $\frac{1}{2}$	14 $\frac{1}{2}$	8	4 $\frac{3}{4}$	85	6.7	14 $\frac{1}{2}$
16x16	768	85 $\frac{1}{2}$	4	15	460	21 $\frac{1}{2}$	14 $\frac{1}{4}$	8	4 $\frac{3}{8}$	84	6.4	14
16x17	800	89	4	16	480	22 $\frac{1}{4}$	15	8	5	90	6.7	15

MATERIALS REQUIRED TO PLASTER ROOMS WITH 10-FOOT CEILING

Deduct 18 sq. ft. for each window, and 21 sq. ft. for each door opening. 1000 sq. ft. gypsum lath requires for new work 5 lbs. 3 d. nails and on old work, 20 lbs. 6 d. commons and 60 linear feet tape or wood moulding. 1000 sq. ft. $\frac{3}{8}$ "—16" x 48" gypsum lath requires 9 lbs. 3 d. nails.

No. Square Feet in Room Used for Estimating Gypsum Lath, etc.	No. Square Yards in Room	No. Lbs. 3-D Nails Required for New Work on Gypsum Lath	No. Lbs. 6-D. Nails Required for Old Work on Gypsum Lath	No. Lineal Feet Panel Moulding or Tape for Gypsum Lath Joints	No. Bags 25% Sanded Wood Fibre Plaster Required 1-Coat on Gypsum Lath	No. Bags Neat Wood Fibre Plaster Required for Gypsum Lath, $\frac{1}{2}$ " Ground	No. SX. Hair or Cement P. Sanded 2 to 1 Gypsum Lath, $\frac{1}{2}$ " Ground	No. Sacks Finish Lime	Lbs. Plaster of Paris Required at 18 Lbs. to SX. Lime	Lbs. 1 $\frac{1}{2}$ " 3-D. Nails Required for 16x48 Gypsum Lath	No. SX. Hair Pl. Sanded 2 to 1 on Neat Lath
350	39	1.68	6.3	210	9 $\frac{1}{4}$	6 $\frac{1}{2}$	3 $\frac{1}{2}$	2 $\frac{1}{4}$	40	3	6 $\frac{1}{4}$
380	42 $\frac{1}{2}$	1.82	6.84	228	10 $\frac{1}{2}$	7	3.4	2 $\frac{1}{2}$	42	3.2	7
328	36 $\frac{1}{2}$	1.57	5.9	196	9	6 $\frac{3}{4}$	3 $\frac{3}{4}$	2	36	2.7	6
380	42 $\frac{3}{4}$	1.82	6.84	228	10 $\frac{1}{2}$	7	4	2 $\frac{3}{4}$	42	3.2	7
432	48	2	7.74	260	12	8	3 $\frac{1}{2}$	2 $\frac{3}{4}$	50	3.6	8
356	39 $\frac{5}{8}$	1.7	6.4	214	9 $\frac{1}{2}$	6 $\frac{1}{2}$	3 $\frac{3}{4}$	2 $\frac{1}{4}$	40	3	6 $\frac{3}{4}$
410	45 $\frac{1}{8}$	2	7.38	246	11 $\frac{1}{2}$	7 $\frac{3}{4}$	4 $\frac{3}{4}$	2 $\frac{1}{2}$	45	3.4	7 $\frac{1}{2}$
464	51 $\frac{1}{8}$	2.22	8.35	278	13	8 $\frac{3}{4}$	4 $\frac{3}{4}$	2 $\frac{3}{4}$	50	3.9	8 $\frac{1}{2}$
384	42 $\frac{3}{4}$	2	6.11	230	10 $\frac{1}{2}$	7	4	2 $\frac{1}{2}$	42	3.2	7
440	49	2	8	264	12 $\frac{1}{4}$	8	4 $\frac{1}{2}$	2 $\frac{3}{4}$	50	3.7	8
496	55	3	10	298	14	9	5	3	54	4.1	9 $\frac{1}{2}$
528	58 $\frac{3}{4}$	3	10	317	14 $\frac{3}{4}$	9 $\frac{3}{4}$	5 $\frac{1}{2}$	3 $\frac{3}{4}$	58	4.4	9 $\frac{1}{2}$
588	65	3	12	352	16	11	6	3 $\frac{1}{2}$	63	4.9	10 $\frac{3}{4}$
530	59	3	10	318	14 $\frac{3}{4}$	10	5 $\frac{1}{2}$	3 $\frac{3}{4}$	58	4.4	10
560	62 $\frac{1}{2}$	3	11	336	15 $\frac{1}{2}$	10 $\frac{1}{2}$	5 $\frac{3}{4}$	3 $\frac{1}{2}$	63	4.7	10 $\frac{1}{2}$
590	65 $\frac{1}{2}$	3	12	354	16 $\frac{1}{2}$	11	6	3 $\frac{1}{2}$	63	5	11
620	69	3	12	372	17 $\frac{1}{4}$	11 $\frac{1}{2}$	6 $\frac{1}{2}$	3 $\frac{3}{4}$	67	5.2	11 $\frac{1}{4}$
561	62 $\frac{1}{2}$	3	11	337	15 $\frac{3}{4}$	10 $\frac{1}{2}$	5 $\frac{3}{4}$	3 $\frac{1}{2}$	63	4.7	10 $\frac{1}{2}$
592	66	3	12	355	16 $\frac{1}{2}$	11	6	3 $\frac{3}{4}$	67	5	11
654	71 $\frac{1}{2}$	4	13	392	18	12	6 $\frac{1}{2}$	4	72	5.5	11 $\frac{1}{2}$
716	79 $\frac{1}{2}$	3	15	430	20	13 $\frac{1}{2}$	7	4 $\frac{1}{2}$	78	6	13
624	69 $\frac{1}{2}$	4	12	374	17 $\frac{3}{4}$	11 $\frac{1}{2}$	6 $\frac{1}{2}$	4	72	5.2	11 $\frac{1}{2}$
688	76 $\frac{1}{2}$	4	14	413	19	12 $\frac{1}{2}$	7	4 $\frac{1}{2}$	78	5.7	12 $\frac{1}{2}$
752	83 $\frac{1}{2}$	4	15	451	21	14	7 $\frac{1}{2}$	4 $\frac{1}{2}$	81	6.3	14
816	90 $\frac{1}{2}$	4	16	490	22 $\frac{3}{4}$	15	8 $\frac{1}{2}$	5	90	6.8	15
689	76 $\frac{1}{2}$	4	14	413	19	12 $\frac{1}{2}$	7	4 $\frac{1}{2}$	78	5.7	13
722	80 $\frac{3}{4}$	4	15	433	20	13 $\frac{1}{2}$	7 $\frac{1}{2}$	4 $\frac{1}{2}$	78	6	13 $\frac{1}{2}$
788	87 $\frac{1}{2}$	5	16	473	22	14 $\frac{3}{4}$	8	4 $\frac{3}{4}$	85	6.6	14 $\frac{1}{2}$
854	95	4	17	512	24	16	8 $\frac{3}{4}$	5 $\frac{1}{2}$	96	7.1	16
756	84	4	15	454	21	14	7 $\frac{3}{4}$	4 $\frac{1}{2}$	81	7.3	14
790	88	4	16	474	22	14 $\frac{1}{2}$	8	4 $\frac{1}{2}$	85	6.6	14 $\frac{1}{2}$
824	91 $\frac{1}{2}$	5	16	494	23	15	8 $\frac{1}{2}$	5	90	6.9	15
892	98	4	18	535	24 $\frac{1}{2}$	16 $\frac{1}{2}$	9	5 $\frac{1}{2}$	100	7.5	15 $\frac{3}{4}$
825	91 $\frac{1}{2}$	5	16	495	23	15	8 $\frac{1}{2}$	5	90	6.9	15 $\frac{1}{2}$
860	96 $\frac{1}{2}$	5	17	516	24	16	8 $\frac{3}{4}$	5 $\frac{1}{2}$	96	7.2	16
930	103 $\frac{1}{2}$	5	19	558	26	17	9 $\frac{1}{2}$	5 $\frac{3}{4}$	103	7.7	17 $\frac{1}{2}$
896	99 $\frac{1}{2}$	5	18	538	24 $\frac{1}{2}$	16 $\frac{3}{4}$	9	5 $\frac{1}{2}$	100	7.5	16 $\frac{1}{2}$
932	103 $\frac{1}{2}$	5	19	559	26	17	9 $\frac{1}{2}$	5 $\frac{3}{4}$	103	7.8	17 $\frac{1}{2}$

PLASTERERS' AUTOMATIC WALL MEASUREMENT TABLE



By using this handy table you will find it easy to figure the number of square yards in various size rooms. The amount of plaster required is then readily determined.

Plasterers' Automatic Wall Measurement Tables

Showing Total Number of Square Yards in Rooms of Various Sizes. To be used in the following directions: Required for given areas.

Example: To obtain the number of square yards in a room 15x14x7-6. Turn to the table giving measurement of rooms with unit foot ceilings; follow down the column of figures on the left until you come to 15, then follow the figures to the right until you find 14; the answer is 71.6 square yards.

When the room comes in the dimensions of a room, both ways, take the next largest number one side. When it comes on one side only, add one yard and one side.

Number of Square Yards and Feet in Rooms with 7-6-foot Ceilings																
3	4	5	6	7	8	9	10	11	12	13	14	15	16			
3	11.0	13.0	15.0	17.0	19.0	21.0	23.0	25.0	27.0	29.0	31.0	33.0	35.0	37.0	39.0	41.0
4	15.0	17.0	19.0	21.0	23.0	25.0	27.0	29.0	31.0	33.0	35.0	37.0	39.0	41.0	43.0	45.0
5	20.0	22.0	24.0	26.0	28.0	30.0	32.0	34.0	36.0	38.0	40.0	42.0	44.0	46.0	48.0	50.0
6	25.0	27.0	29.0	31.0	33.0	35.0	37.0	39.0	41.0	43.0	45.0	47.0	49.0	51.0	53.0	55.0
7	30.0	32.0	34.0	36.0	38.0	40.0	42.0	44.0	46.0	48.0	50.0	52.0	54.0	56.0	58.0	60.0
8	35.0	37.0	39.0	41.0	43.0	45.0	47.0	49.0	51.0	53.0	55.0	57.0	59.0	61.0	63.0	65.0
9	40.0	42.0	44.0	46.0	48.0	50.0	52.0	54.0	56.0	58.0	60.0	62.0	64.0	66.0	68.0	70.0
10	45.0	47.0	49.0	51.0	53.0	55.0	57.0	59.0	61.0	63.0	65.0	67.0	69.0	71.0	73.0	75.0
11	50.0	52.0	54.0	56.0	58.0	60.0	62.0	64.0	66.0	68.0	70.0	72.0	74.0	76.0	78.0	80.0
12	55.0	57.0	59.0	61.0	63.0	65.0	67.0	69.0	71.0	73.0	75.0	77.0	79.0	81.0	83.0	85.0
13	60.0	62.0	64.0	66.0	68.0	70.0	72.0	74.0	76.0	78.0	80.0	82.0	84.0	86.0	88.0	90.0
14	65.0	67.0	69.0	71.0	73.0	75.0	77.0	79.0	81.0	83.0	85.0	87.0	89.0	91.0	93.0	95.0
15	70.0	72.0	74.0	76.0	78.0	80.0	82.0	84.0	86.0	88.0	90.0	92.0	94.0	96.0	98.0	100.0
16	75.0	77.0	79.0	81.0	83.0	85.0	87.0	89.0	91.0	93.0	95.0	97.0	99.0	101.0	103.0	105.0
17	80.0	82.0	84.0	86.0	88.0	90.0	92.0	94.0	96.0	98.0	100.0	102.0	104.0	106.0	108.0	110.0
18	85.0	87.0	89.0	91.0	93.0	95.0	97.0	99.0	101.0	103.0	105.0	107.0	109.0	111.0	113.0	115.0
19	90.0	92.0	94.0	96.0	98.0	100.0	102.0	104.0	106.0	108.0	110.0	112.0	114.0	116.0	118.0	120.0
20	95.0	97.0	99.0	101.0	103.0	105.0	107.0	109.0	111.0	113.0	115.0	117.0	119.0	121.0	123.0	125.0
21	100.0	102.0	104.0	106.0	108.0	110.0	112.0	114.0	116.0	118.0	120.0	122.0	124.0	126.0	128.0	130.0
22	105.0	107.0	109.0	111.0	113.0	115.0	117.0	119.0	121.0	123.0	125.0	127.0	129.0	131.0	133.0	135.0
23	110.0	112.0	114.0	116.0	118.0	120.0	122.0	124.0	126.0	128.0	130.0	132.0	134.0	136.0	138.0	140.0
24	115.0	117.0	119.0	121.0	123.0	125.0	127.0	129.0	131.0	133.0	135.0	137.0	139.0	141.0	143.0	145.0
25	120.0	122.0	124.0	126.0	128.0	130.0	132.0	134.0	136.0	138.0	140.0	142.0	144.0	146.0	148.0	150.0
26	125.0	127.0	129.0	131.0	133.0	135.0	137.0	139.0	141.0	143.0	145.0	147.0	149.0	151.0	153.0	155.0
27	130.0	132.0	134.0	136.0	138.0	140.0	142.0	144.0	146.0	148.0	150.0	152.0	154.0	156.0	158.0	160.0
28	135.0	137.0	139.0	141.0	143.0	145.0	147.0	149.0	151.0	153.0	155.0	157.0	159.0	161.0	163.0	165.0
29	140.0	142.0	144.0	146.0	148.0	150.0	152.0	154.0	156.0	158.0	160.0	162.0	164.0	166.0	168.0	170.0
30	145.0	147.0	149.0	151.0	153.0	155.0	157.0	159.0	161.0	163.0	165.0	167.0	169.0	171.0	173.0	175.0
31	150.0	152.0	154.0	156.0	158.0	160.0	162.0	164.0	166.0	168.0	170.0	172.0	174.0	176.0	178.0	180.0
32	155.0	157.0	159.0	161.0	163.0	165.0	167.0	169.0	171.0	173.0	175.0	177.0	179.0	181.0	183.0	185.0
33	160.0	162.0	164.0	166.0	168.0	170.0	172.0	174.0	176.0	178.0	180.0	182.0	184.0	186.0	188.0	190.0
34	165.0	167.0	169.0	171.0	173.0	175.0	177.0	179.0	181.0	183.0	185.0	187.0	189.0	191.0	193.0	195.0
35	170.0	172.0	174.0	176.0	178.0	180.0	182.0	184.0	186.0	188.0	190.0	192.0	194.0	196.0	198.0	200.0
36	175.0	177.0	179.0	181.0	183.0	185.0	187.0	189.0	191.0	193.0	195.0	197.0	199.0	201.0	203.0	205.0
37	180.0	182.0	184.0	186.0	188.0	190.0	192.0	194.0	196.0	198.0	200.0	202.0	204.0	206.0	208.0	210.0
38	185.0	187.0	189.0	191.0	193.0	195.0	197.0	199.0	201.0	203.0	205.0	207.0	209.0	211.0	213.0	215.0
39	190.0	192.0	194.0	196.0	198.0	200.0	202.0	204.0	206.0	208.0	210.0	212.0	214.0	216.0	218.0	220.0
40	195.0	197.0	199.0	201.0	203.0	205.0	207.0	209.0	211.0	213.0	215.0	217.0	219.0	221.0	223.0	225.0
41	200.0	202.0	204.0	206.0	208.0	210.0	212.0	214.0	216.0	218.0	220.0	222.0	224.0	226.0	228.0	230.0
42	205.0	207.0	209.0	211.0	213.0	215.0	217.0	219.0	221.0	223.0	225.0	227.0	229.0	231.0	233.0	235.0
43	210.0	212.0	214.0	216.0	218.0	220.0	222.0	224.0	226.0	228.0	230.0	232.0	234.0	236.0	238.0	240.0
44	215.0	217.0	219.0	221.0	223.0	225.0	227.0	229.0	231.0	233.0	235.0	237.0	239.0	241.0	243.0	245.0
45	220.0	222.0	224.0	226.0	228.0	230.0	232.0	234.0	236.0	238.0	240.0	242.0	244.0	246.0	248.0	250.0
46	225.0	227.0	229.0	231.0	233.0	235.0	237.0	239.0	241.0	243.0	245.0	247.0	249.0	251.0	253.0	255.0
47	230.0	232.0	234.0	236.0	238.0	240.0	242.0	244.0	246.0	248.0	250.0	252.0	254.0	256.0	258.0	260.0
48	235.0	237.0	239.0	241.0	243.0	245.0	247.0	249.0	251.0	253.0	255.0	257.0	259.0	261.0	263.0	265.0
49	240.0	242.0	244.0	246.0	248.0	250.0	252.0	254.0	256.0	258.0	260.0	262.0	264.0	266.0	268.0	270.0
50	245.0	247.0	249.0	251.0	253.0	255.0	257.0	259.0	261.0	263.0	265.0	267.0	269.0	271.0	273.0	275.0
51	250.0	252.0	254.0	256.0	258.0	260.0	262.0	264.0	266.0	268.0	270.0	272.0	274.0	276.0	278.0	280.0
52	255.0	257.0	259.0	261.0	263.0	265.0	267.0	269.0	271.0	273.0	275.0	277.0	279.0	281.0	283.0	285.0
53	260.0	262.0	264.0	266.0	268.0	270.0	272.0	274.0	276.0	278.0	280.0	282.0	284.0	286.0	288.0	290.0
54	265.0	267.0	269.0	271.0	273.0	275.0	277.0	279.0	281.0	283.0	285.0	287.0	289.0	291.0	293.0	295.0
55	270.0	272.0	274.0	276.0	278.0	280.0	282.0	284.0	286.0	288.0	290.0	292.0	294.0	296.0	298.0	300.0
56	275.0	277.0	279.0	281.0	283.0	285.0	287.0	289.0	291.0	293.0	295.0	297.0	299.0	301.0	303.0	305.0
57	280.0	282.0	284.0	286.0	288.0	290.0	292.0	294.0	296.0	298.0	300.0	302.0	304.0	306.0	308.0	310.0
58	285.0	287.0	289.0	291.0	293.0	295.0	297.0	299.0	301.0	303.0	305.0	307.0	309.0	311.0	313.0	315.0
59	290.0	292.0	294.0	296.0	298.0	300.0	302.0	304.0	306.0	308.0	310.0	312.0	314.0	316.0	318.0	320.0
60	295.0	297.0	299.0	301.0	303.0	305.0	307.0	309.0	311.0	313.0	315.0	317.0	319.0	321.0	323.0	325.0
61	300.0	302.0	304.0	306.0	308.0	310.0	312.0	314.0	316.0	318.0	320.0	322.0	324.0	326.0	328.0	330.0
62	305.0	307.0	309.0	311.0	313.0	315.0	317.0	319.0	321.0	323.0	325.0	327.0	329.0	331.0	333.0	335.0
63	310.0	312.0	314.0	316.0	318.0	320.0	322.0	324.0	326.0	328.0	330.0	332.0	334.0	336.0	338.0	340.0
64	315.0	317.0	319.0	321.0	323.0	325.0	327.0	329.0	331.0	333.0	335.0	337.0	339.0	341.0	343.0	345.0
65	320.0	322.0	324.0	326.0	328.0	330.0	332.0	334.0	336.0	338.0	340.0	342.0	344.0	346.0	348.0	350.0
66	325.0	327.0	329.0	331.0	333.0	335.0	337.0	339.0	341.0	343.0	345.0	347.0	349.0	351.0	353.0	355.0
67	330.0	332.0	334.0	336.0	338.0	340.0	342.0	344.0	346.0	348.0	350.0	352.0	354.0	356.0	358.0	360.0
68	335.0	337.0	339.0	341.0	343.0	345.0	347.0	349.0	351.0	353.0	355.0	357.0	359.0	361.0	363.0	365.0
69	340.0	342.0	344.0	346.0	348.0	350.0	352.0	354.0	356.0	358.0	360.0	362.0	364.0	366.0	368.0	370.0
70	345.0	347.0	349.0	351.0	353.0	355.0	357.0	359.0								

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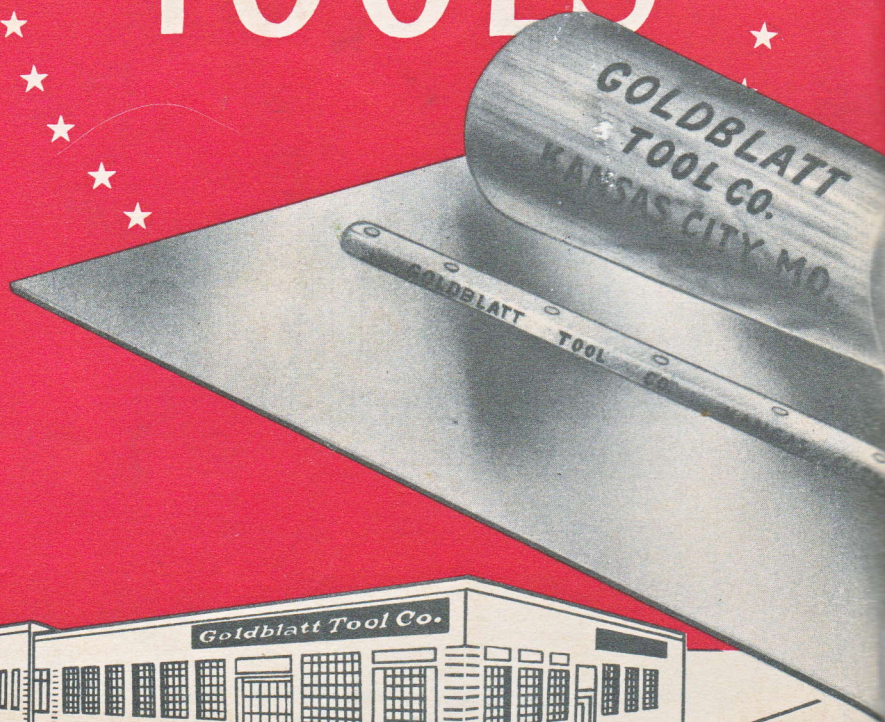
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